CHR-PM80
This product is covered by one or more of the following patents:
Utility patents: EP1873886B1, US7948214, ZL200780030808.2

S85
This product is covered by one or more of the following patents:
Utility patents: EP2876410B1, US10520304

AREX 10W
This product is covered by one or more of the following patents:
Utility patents: EP3382827B1, US10193299, US11907793

AREX 20W
This product is covered by one or more of the following patents:
Utility patents: EP3382827B1, US10193299, US11907793

AREX 400
This product is covered by one or more of the following patents:
Utility patents: EP3746253B1, US10477724, US11679451, US11907793, ZL201980016811.1

A-Series (Model A30)
This product is covered by one or more of the following patents:
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP2649555B1, EP2783323B1, JP6170936B2, US7433590, US8289387, US8888003, US8915443, US9798948, US9894256, ZL200780053699.6, ZL200980163411.X, ZL201080071124.9, ZL201280057278.1

AV500
This product is covered by one or more of the following patents:
Utility patents: EP2212827B1, EP2517148B1, EP2649555B1, EP2795534B1, EP3074915B1, EP3098757B1, EP3693790B1, IT1404187, JP5947819B2, US10161742, US10229301, US10699091, US10754123, US10817693, US7433590, US8360318, US8888003, US8915443, US9230142, US9349047, US9430689, US9589165, US9785817, US9798948, US9870498, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

AV7000
This product is covered by one or more of the following patents:
Utility patents: EP2126781B1, EP2212827B1, EP2281264B1, EP2517148B1, EP2649555B1, EP2675737B1, EP2798573B1, EP3098757B1, IT1403978, JP5154574B2, US10161742, US10699091, US8308070, US8360318, US8888003, US8915443, US9230142, US9247218, US9298959, US9589165, US9785817, US9798948, US9818197, US9870498, ZL200680056899.2, ZL200980163411.X, ZL201080071124.9, ZL201280008935.3

AV900
This product is covered by one or more of the following patents:
Utility patents: EP2212827B1, EP2517148B1, EP2649555B1, EP2795534B1, EP3074915B1, EP3098757B1, EP3693790B1, IT1404187, JP5947819B2, US10161742, US10229301, US10699091, US10754123, US10817693, US7433590, US8360318, US8888003, US8915443, US9230142, US9349047, US9430689, US9589165, US9785817, US9798948, US9870498, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

BC8XX0
This product is covered by one or more of the following patents:
Utility patents: EP1873886B1, US7948214, ZL200780030808.2

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BC9030
This product is covered by one or more of the following patents:
Design patents: EM002577189, GB9002577189 0001/0002, USD757732, ZL201530128521.0
Utility patents: EP1873886B1, US7948214, ZL200780030808.2

BC9600
This product is covered by one or more of the following patents:
Utility patents: EP1873886B1, US10915476, US11334735, US12081046, US7948214, ZL200780030808.2

BC9XX0
This product is covered by one or more of the following patents:
Design patents: EM002109371, GB9002109371 0001/0003, USD716818
Utility patents: EP1873886B1, US7948214, ZL200780030808.2

Blade 100 and Blade 200
This product is covered by one or more of the following patents:
Design patents: EM002486514, EM015009660, GB9002486514 0001/0003, USD743397, USD800120, ZL202330462781.6
Utility patents: EP2517148B1, EP2616988B1, EP2649555B1, EP2795534B1, EP3016028B1, EP3092597B1, US10133895, US10796117, US12422595, US7433590, US8245926, US8888003, US8915443, US9122939, US9355292, US9361503, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201480072926.X

CHR-GM40 + CFS4000 + BC40X0
This product is covered by one or more of the following patents:
Design patents: EM001177943, GB9001177943 0001/0002
Utility patents: EP2297670B1, EP2297671B1, US8590795, US8662399, ZL200880129515.4

CM9600
This product is covered by one or more of the following patents:
Utility patents: EP1873886B1, US10915476, US11334735, US7948214, ZL200780030808.2

Cobalto 5300
This product is covered by one or more of the following patents:
Design patents: EM002437681, EM002498865, GB9002437681 0001/0002, GB90024988650001, USD734337, USD754662, USD769875
Utility patents: EP3092597B1, US10133895, US10796117, ZL201480072926.X

CODiScan HS7600
This product is covered by one or more of the following patents:
Design patents: EM002421560, EM015036754, GB 9002421560 0001/0005, USD737822, USD779491
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, JP5192390B2, US10762405, US12501992, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

DB0431
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, US10762405, US7721966, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948,

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ZL200980163411.X, ZL201080071124.9

DE1011-SR Scan Engine
This product is covered by one or more of the following patents:
Design patents: EM002696088, USD805078, USD830362
Utility patents: EP2649555B1, US10204248, US7506816, US8888003, US9798948, ZL201080071124.9, ZL201580037223.8

DE2011-DL Scan Engine
This product is covered by one or more of the following patents:
Design patents: EM002421560, GB 9002421560 0001/0005, USD737822, USD779491
Utility patents: EP1828957B1, EP2517148B1, JP5192390B2, US8113430, US8915443, ZL200680050007.8, ZL200980163411.X

DE2X12 Scan Engine
This product is covered by one or more of the following patents:
Design patents: EM002421560, GB 9002421560 0001/0005, USD737822, USD779491
Utility patents: EP1828957B1, EP2517148B1, JP5192390B2, US8113430, US8915443, ZL200680050007.8, ZL200980163411.X

DH60
This product is covered by one or more of the following patents:
Design patents: EM002238741, EM002332858, GB9002238741 0001/0002, GB9002332858 0001/0004, USD716307, USD732534, USD753119
Utility patents: IT1396943

DL-Axist
This product is covered by one or more of the following patents:
Design patents: EM002730135, GB9002730135 0001/0003, JP1559885, JP1594671, JP1594971, KR30/0873874, TWD181618, TWD182140, TWD182141, USD811359
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP3234750B1, JP5192390B2, US10671277, US11567626, US12164743, US7721966, US8113430, US8561906, US8888003, US8915443, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

DM3610
This product is covered by one or more of the following patents:
Utility patents: EP2989588B1, US10866322, US9373017, US9625709

DS1500
This product is covered by one or more of the following patents:
Utility patents: JP4339926B2, US7956340

DS2100N
This product is covered by one or more of the following patents:
Design patents: EM002486514, GB9002486514 0001/0003, USD743397, USD800120
Utility patents: US9355292

DS2400N
This product is covered by one or more of the following patents:
Design patents: EM002486514, GB9002486514 0001/0003, USD743397, USD800120
Utility patents: US9355292

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DS4800
This product is covered by one or more of the following patents:
Utility patents: EP2215583B1, EP2519856B1, US8740079, US9104928

DS5100
This product is covered by one or more of the following patents:
Design patents: EM002486514, GB9002486514 0001/0003, USD743397, USD800120
Utility patents: EP2215583B1, EP2519856B1, EP3333758B1, US10083334, US8740079, US9104928, US9355292

DS8110
This product is covered by one or more of the following patents:
Utility patents: EP2519856B1, EP3030931B1, EP3031007B1, EP3121756B1, EP3333758B1, US10083334, US10275623, US11301653, US9104928, US9230146, US9530037, US9625715, US9759911

DSE0420 Scan Module
This product is covered by one or more of the following patents:
Design patents: EM002421560, GB 9002421560 0001/0005, USD737822, USD779491
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, JP5192390B2, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9

DSE0421, DSE0451 Scan Module
This product is covered by one or more of the following patents:
Design patents: EM002421560, GB 9002421560 0001/0005, USD737822, USD779491
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, JP5192390B2, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9

DX8210
This product is covered by one or more of the following patents:
Utility patents: EP2519856B1, EP3030931B1, EP3031007B1, EP3121756B1, EP3333758B1, US10083334, US10275623, US11301653, US9104928, US9230146, US9530037, US9625715, US9759911

Elf and Elf Healthcare - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001180681, GB9001180681 0001/0017, USD633915
Utility patents: EP2519912B1, IT1396943, IT1397388, US8757489

Elf and Elf Healthcare - Laser
This product is covered by one or more of the following patents:
Design patents: EM001180681, GB9001180681 0001/0017, USD633915
Utility patents: EP2519912B1, IT1396943, IT1397388, US8757489

Falcon X3 - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001180673, GB9001180673 0001/0005
Utility patents: EP2517148B1, US8915443, ZL200980163411.X

Falcon X3 - Laser

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This product is covered by one or more of the following patents:
Design patents: EM001180673, GB9001180673 0001/0005

Falcon X3+ - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001180673, GB9001180673 0001/0005
Utility patents: EP2517148B1, US8915443, ZL200980163411.X

Falcon X3+ - Laser
This product is covered by one or more of the following patents:
Design patents: EM001180673, GB9001180673 0001/0005

Falcon X4 - 1D Imager
This product is covered by one or more of the following patents:
Design patents: EM001180673, EM002696088, GB9001180673 0001/0005, USD805078, USD830362
Utility patents: EP2649555B1, EP3234750B1, US10204248, US10671277, US11567626, US12164743, US7506816, US8888003, ZL201080071124.9, ZL201580037223.8, ZL201580074380.6

Falcon X4 - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001180673, EM002421560, GB 9002421560 0001/0005, GB9001180673 0001/0005, USD737822, USD779491
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, EP3234750B1, JP5192390B2, US10671277, US11567626, US12164743, US8113430, US8888003, US8915443, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Falcon X4 - Auto Range 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001180673, EM004663995 0001, GB9001180673 0001/0005, GB90046639950001, ZL201830368566.9
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, EP3234750B1, EP3264320B1, EP3542303B1, IT102016000068779, JP5192390B2, US10146975, US10671277, US10762405, US10817685, US11068675, US11378657, US11567626, US11714979, US11727228, US12164743, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, US9990522, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Gryphon GBT4600
This product is covered by one or more of the following patents:
Design patents: EM015090586
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3382847B1, EP3607487B1, IT102016000125359, US10025966, US10176351, US10496858, US10762405, US10817685, US11431053, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Gryphon GD4600
This product is covered by one or more of the following patents:
Design patents: EM015090586
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3382847B1, US10176351, US10762405, US10817685, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251,

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US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Gryphon GM4600
This product is covered by one or more of the following patents:
Design patents: EM015090586
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3382847B1, EP3607487B1, IT102016000125359, US10025966, US10176351, US10496858, US10762405, US10817685, US11431053, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Gryphon I GBT4100 and Gryphon I GBT4100-HC
This product is covered by one or more of the following patents:
Design patents: EM000870787, EM001177943, GB9000870787 0001/0002, GB9001177943 0001/0002
Utility patents: EP2297670B1, EP2297671B1, JP5192390B2, US8113430, US8590795, US8662399, ZL200680050007.8, ZL200880129515.4

Gryphon I GBT4200
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP2521068B1, EP2577559B1, EP2616988B1, JP5192390B2, US10740580, US7721966, US8113430, US8245926, US8517273, US8561906, US9087251, US9122939, ZL200680050007.8, ZL201180026461.0, ZL201180044793.1

Gryphon I GBT4400 2D and Gryphon I GBT4400-HC 2D
This product is covered by one or more of the following patents:
Design patents: EM000870787, EM001177943, GB9000870787 0001/0002, GB9001177943 0001/0002
Utility patents: EP1825417B1, EP1828957B1, EP2297670B1, EP2297671B1, EP2517148B1, EP2521068B1, EP2577559B1, US7721966, US8245926, US8517273, US8561906, US8590795, US8662399, US8915443, US9087251, ZL200880129515.4, ZL200980163411.X, ZL201180026461.0

Gryphon I GBT4500
This product is covered by one or more of the following patents:
Design patents: EM004032241, EM004142107, EM004663995 0002, EM004703296, GB90040322410001, GB9004142107 0001/0002, GB90046639950002, JP1630412, KR30/0971193/001, KR30/0971193/002, TWD200234, USD849747, ZL201830016932.4, ZL201830063184.5, ZL201830063194.9, ZL201830369022.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3635839B1, US10025966, US10496858, US10740580, US10762405, US10817685, US11437831, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201780093427.2

Gryphon I GBT4500 and WLC4190 Base Charger
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, US10025966, US10496858, US10740580, US10762405, US10817685, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Gryphon I GD4100 and Gryphon I GD4100-HC

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This product is covered by one or more of the following patents:
Design patents: EM000870787, GB9000870787 0001/0002
Utility patents: EP2297670B1, EP2297671B1, JP5192390B2, US8113430, US8590795, US8662399, ZL200680050007.8, ZL200880129515.4

Gryphon I GD4200
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP2521068B1, EP2577559B1, EP2616988B1, JP5192390B2, US10740580, US7721966, US8113430, US8245926, US8517273, US8561906, US9087251, US9122939, ZL200680050007.8, ZL201180026461.0, ZL201180044793.1

Gryphon I GD4400 2D and Gryphon I GD4400-HC 2D
This product is covered by one or more of the following patents:
Design patents: EM000870787, GB9000870787 0001/0002
Utility patents: EP1825417B1, EP1828957B1, EP2297670B1, EP2297671B1, EP2517148B1, EP2521068B1, EP2577559B1, US7721966, US8245926, US8517273, US8561906, US8590795, US8662399, US8915443, US9087251, ZL200880129515.4, ZL200980163411.X, ZL201180026461.0

Gryphon I GD4400-B 2D
This product is covered by one or more of the following patents:
Design patents: EM000870787, GB9000870787 0001/0002
Utility patents: EP1825417B1, EP1828957B1, EP2297670B1, EP2297671B1, EP2517148B1, EP2521068B1, EP2577559B1, US7721966, US8245926, US8517273, US8561906, US8590795, US8662399, US8915443, US9087251, ZL200880129515.4, ZL200980163411.X, ZL201180026461.0

Gryphon I GD4500
This product is covered by one or more of the following patents:
Design patents: EM004032241, EM004142107, EM004663995 0002, EM004703296, GB90040322410001, GB9004142107 0001/0002, GB90046639950002, JP1630412, KR30/0971193/001, KR30/0971193/002, TWD200234, USD849747, ZL201830016932.4, ZL201830063184.5, ZL201830063194.9, ZL201830369022.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3382847B1, EP3607487B1, EP3635839B1, IT102016000125359, US10025966, US10176351, US10496858, US10740580, US10762405, US10817685, US11431053, US11437831, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201780093427.2

Gryphon I GFE4400 2D
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, US7721966, US8245926, US8561906, US8915443, ZL200980163411.X

Gryphon I GFS4100
This product is covered by one or more of the following patents:
Utility patents: JP5192390B2, US8113430, ZL200680050007.8

Gryphon I GFS4400 2D
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, US7721966, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9

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Gryphon I GFS4500 / GFE4500
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, US10762405, US10817685, US11687749, US11727228, US12499337, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

Gryphon I GM4100 and Gryphon I GM4100-HC
This product is covered by one or more of the following patents:
Design patents: EM000870787, EM001177943, GB9000870787 0001/0002, GB9001177943 0001/0002
Utility patents: EP2297670B1, EP2297671B1, JP5192390B2, US8113430, US8590795, US8662399, ZL200680050007.8, ZL200880129515.4

Gryphon I GM4200
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP2521068B1, EP2577559B1, EP2616988B1, JP5192390B2, US10740580, US7721966, US8113430, US8245926, US8517273, US8561906, US9087251, US9122939, ZL200680050007.8, ZL201180026461.0, ZL201180044793.1

Gryphon I GM4400 2D and Gryphon I GM4400-HC 2D
This product is covered by one or more of the following patents:
Design patents: EM000870787, EM001177943, GB9000870787 0001/0002, GB9001177943 0001/0002
Utility patents: EP1825417B1, EP1828957B1, EP2297670B1, EP2297671B1, EP2517148B1, EP2521068B1, EP2577559B1, US7721966, US8245926, US8517273, US8561906, US8590795, US8662399, US8915443, US9087251, ZL200880129515.4, ZL200980163411.X, ZL201180026461.0

Gryphon I GM4500
This product is covered by one or more of the following patents:
Design patents: EM004032241, EM004142107, EM004663995 0002, EM004703296, GB90040322410001, GB9004142107 0001/0002, GB90046639950002, JP1630412, KR30/0971193/001, KR30/0971193/002, TWD200234, USD849747, ZL201830016932.4, ZL201830063184.5, ZL201830063194.9, ZL201830369022.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3382847B1, EP3607487B1, EP3635839B1, IT102016000125359, US10025966, US10176351, US10496858, US10740580, US10762405, US10817685, US11431053, US11437831, US11687749, US11727228, US12499337, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201780093427.2

Gryphon I GPS4400 2D
This product is covered by one or more of the following patents:
Design patents: EM002289512, GB9002289512 0001/0004, USD734336, USD755181
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, US7721966, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9

Gryphon L GD4300
This product is covered by one or more of the following patents:
Design patents: EM000870787, GB9000870787 0001/0002
Utility patents: EP2297670B1, EP2297671B1, US8590795, US8662399, ZL200880129515.4

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This product is covered by one or more of the following patents:
Design patents: EM004663995 0001, GB90046639950001, ZL201830368566.9
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, EP3264320B1, EP3542303B1, EP3635610B1, IT102016000068779, JP5192390B2, US10146975, US10762405, US10817685, US10970502, US11068675, US11378657, US11714979, US11727228, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, US9990522, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9

Heron HD3100
This product is covered by one or more of the following patents:
Design patents: EM001398119, GB9001398119 0001/0002, USD719574, USD740295
Utility patents: EP3012774B1, US7506816, US9714755

Heron HD3400
This product is covered by one or more of the following patents:
Design patents: EM001398119, GB9001398119 0001/0002, USD719574, USD740295
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, EP3012774B1, JP5192390B2, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9714755, US9798948, US9870497, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9

Jade X7
This product is covered by one or more of the following patents:
Design patents: EM001287833, USD668656, USD684975, USD712411
Utility patents: EP1828957B1, EP2030067B1, EP2220586B1, EP2380109B1, EP2517148B1, EP2668614B1, EP2874924B1, EP2877959B1, US10430776, US7337960, US7433590, US7506816, US7909248, US8172145, US8196822, US8286877, US8322621, US8430311, US8474715, US8488210, US8608077, US8724188, US8915443, US8939369, US9053379, US9239943, US9378397, US9519810, US9651363, ZL200780018182.3, ZL200880117067.6, ZL200980157603.X, ZL200980163411.X, ZL201280014887.9

Joya Smart
This product is covered by one or more of the following patents:
Design patents: EM015091935, EM015112281
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, EP3151523B1, EP3182680B1, EP3234750B1, EP3321902B1, IT102015000056922, JP5192390B2, JP7351601, US10636265, US10671277, US10817685, US11567626, US11727228, US11755859, US12164743, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, US9921080, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Joya Touch
This product is covered by one or more of the following patents:
Design patents: EM002703025, EM002805218, GB9002703025 0001/0002, GB9002805218 0001/0002, USD797106, USD822663, USD833451, USD868074, ZL201630098149.8
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, EP3151157B1, EP3151523B1, EP3182680B1, EP3234750B1, EP3321902B1, EP3357169B1, EP3394949B1, IT102015000056922, JP5192390B2, JP7351601, US10049831, US10432263, US10491271, US10636265, US10671277, US11567626, US12164743, US8113430, US8245926, US8888003, US8915443, US9798948, US9921080, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Joya Touch 22
This product is covered by one or more of the following patents:
Design patents: EM002703025, EM002805218, GB9002703025 0001/0002, GB9002805218 0001/0002,

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USD797106, USD822663, USD833451, USD868074, ZL201630098149.8
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, EP3151157B1, EP3151523B1, EP3182680B1, EP3234750B1, EP3321902B1, EP3357169B1, EP3394949B1, IT102015000056922, JP5192390B2, JP7351601, US10049831, US10432263, US10491271, US10636265, US10671277, US11567626, US11755859, US12164743, US8113430, US8245926, US8888003, US8915443, US9798948, US9921080, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Joya Touch 3-Slot Cradle
This product is covered by one or more of the following patents:
Design patents: EM002805218, GB9002805218 0001/0002, USD833451, USD868074, ZL201630098149.8
Utility patents: EP3151523B1, EP3394949B1, IT102015000056922, US10491271

Joya X1
This product is covered by one or more of the following patents:
Design patents: EM000891544, GB90008915440001

Joya X2
This product is covered by one or more of the following patents:
Design patents: EM000891544, GB90008915440001
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, JP5192390B2, US8113430, US8888003, US8915443, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9

LaneHawk LH5000
This product is covered by one or more of the following patents:
Utility patents: US7646887

Laser Sentinel
This product is covered by one or more of the following patents:
Design patents: EM003475425, EM004006542, GB9003475425 0001/0015, GB9004006542 0001/0006, USD871412
Utility patents: DE202017106071U1, EP3242145B1, EP3246729B1, EP3267218B1, IT102016000070878, IT102016000100444, IT102016000132849, US10048120, US10061021, US10679504, US10698132, US10712552, US11493631, US12204027, US9964437

LT-030
This product is covered by one or more of the following patents:
Design patents: EM001950445, GB90019504450001, JP1468086, USD676595, ZL201230182041.9
Utility patents: EP2783323B1, JP6170936B2, US9894256, ZL201280057278.1

Magellan 1100i
This product is covered by one or more of the following patents:
Utility patents: EP1828958B1, EP2420954B1, US7506816, US7527207, US8245926

Magellan 1100i OEM
This product is covered by one or more of the following patents:
Utility patents: EP1828958B1, EP2420954B1, US7506816, US7527207, US8245926

Magellan 1400i
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, US7506816

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Magellan 1500i
This product is covered by one or more of the following patents:
Design patents: USD913286
Utility patents: EP1828958B1, EP2420954B1, EP2517148B1, EP2577559B1, EP2649555B1, EP3903271B1, US10395082, US10824826, US7506816, US7527207, US8245926, US8517273, US8888003, US8915443, US9087251, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201980086252.1

Magellan 3200VSi
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2596454B1, EP2622537B1, EP2666118B1, US8245926, US8632011, US8919651, US9135484, ZL201180036226.1, ZL201180046917.X, ZL201280005748.X

Magellan 3300HSi
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2622537B1, EP2666118B1, US8245926, US8632011, US9135484, ZL201180046917.X, ZL201280005748.X

Magellan 3450VSi
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2596454B1, EP2622537B1, EP2638505B1, EP2666118B1, EP3903271B1, US10824826, US8245926, US8632011, US8919651, US9135484, US9514344, US9594936, ZL201180036226.1, ZL201180046917.X, ZL201180054011.2, ZL201280005748.X, ZL201980086252.1

Magellan 3550HSi
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2622537B1, EP2638505B1, EP2666118B1, US8245926, US8632011, US9135484, US9514344, US9594936, ZL201180046917.X, ZL201180054011.2, ZL201280005748.X

Magellan 800i
This product is covered by one or more of the following patents:
Utility patents: EP2596454B1, EP2666118B1, US8245926, US8632011, US8919651, ZL201180036226.1, ZL201280005748.X

Magellan 8300 Scanner/Scale
This product is covered by one or more of the following patents:
Utility patents: US7619527, US8358211

Magellan 8400 Scanner/Scale
This product is covered by one or more of the following patents:
Utility patents: US7619527, US8358211

Magellan 8500Xt Scanner/Scale
This product is covered by one or more of the following patents:
Utility patents: US7619527, US8358211

Magellan 900i
This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP2649555B1, EP3016028B1, EP3092597B1, US10133895, US10762405, US10796117, US7506816, US8245926, US8888003, US8915443, US9361503, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201480072926.X

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Magellan 9300- and Magellan 9400-
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2030067B1, EP2517148B1, EP2596454B1, EP3903271B1, US10824826, US7619527, US8245926, US8358211, US8488210, US8724188, US8915443, US8919651, US9064395, ZL200780018182.3, ZL200980163411.X, ZL201180036226.1, ZL201980086252.1

Magellan 9300+ and Magellan 9400+
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2030067B1, EP2510476B1, EP2517148B1, EP2596454B1, EP2715608B1, EP3903271B1, US10824826, US7619527, US8245926, US8358211, US8488210, US8556175, US8561902, US8724188, US8833659, US8915443, US8919651, US9064395, ZL200780018182.3, ZL200980163411.X, ZL201080055422.9, ZL201180036226.1, ZL201280026964.2, ZL201980086252.1

Magellan 9550i
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2220586B1, EP2517148B1, EP2649555B1, EP3016028B1, EP3903271B1, US10762405, US10824826, US11843744, US12014610, US12095958, US12387070, US7506816, US7619527, US8172145, US8245926, US8358211, US8888003, US8915443, US9361503, US9798948, ZL200880117067.6, ZL200980163411.X, ZL201080071124.9, ZL201980086252.1

Magellan 9600i
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2220586B1, EP2373960B1, EP2510476B1, EP2517148B1, EP2649555B1, EP2715608B1, EP3016028B1, EP3092597B1, EP3903271B1, US10133895, US10762405, US10796117, US10824826, US11843744, US12014610, US12045686, US12095958, US12387070, US12393801, US7506816, US7619527, US8172145, US8245926, US8358211, US8552313, US8556175, US8561902, US8833659, US8888003, US8915443, US9347819, US9361503, US9798948, ZL200880117067.6, ZL200980149591.6, ZL200980163411.X, ZL201080055422.9, ZL201080071124.9, ZL201280026964.2, ZL201410319243.1, ZL201480072926.X, ZL201980086252.1

Magellan 9800i Scanner Only
This product is covered by one or more of the following patents:
Design patents: EM002139097, GB9002139097 0001/0004, USD708183, USD728574, USD741332
Utility patents: EP1828957B1, EP2030067B1, EP2220586B1, EP2373960B1, EP2382584B1, EP2517148B1, EP2596454B1, EP2850821B1, EP2859500B1, EP2859503B1, EP3903271B1, US10824826, US7506816, US8172145, US8245926, US8261990, US8488210, US8552313, US8724188, US8915443, US8919651, US8960548, US9004359, US9064395, US9218516, US9305198, US9347819, ZL200780018182.3, ZL200880117067.6, ZL200980149591.6, ZL200980156060.X, ZL200980163411.X, ZL201180036226.1, ZL201410319243.1, ZL201980086252.1

Magellan 9800i Scanner/Scale
This product is covered by one or more of the following patents:
Design patents: EM002139097, GB9002139097 0001/0004, USD708183, USD728574, USD741332
Utility patents: EP1828957B1, EP2030067B1, EP2220586B1, EP2373960B1, EP2382584B1, EP2510476B1, EP2517148B1, EP2596454B1, EP2715608B1, EP2850821B1, EP2859500B1, EP2859503B1, EP3903271B1, US10824826, US7506816, US7619527, US8172145, US8245926, US8261990, US8358211, US8488210, US8552313, US8556175, US8561902, US8724188, US8833659, US8915443, US8919651, US8960548, US9004359, US9064395, US9218516, US9305198, US9347819, ZL200780018182.3, ZL200880117067.6, ZL200980149591.6, ZL200980156060.X, ZL200980163411.X, ZL201080055422.9, ZL201180036226.1, ZL201280026964.2, ZL201410319243.1, ZL201980086252.1

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Magellan 9900i
This product is covered by one or more of the following patents:
Utility patents: EP1828957B1, EP2220586B1, EP2373960B1, EP2510476B1, EP2517148B1, EP2649555B1, EP2715608B1, EP2850821B1, EP3016028B1, EP3092597B1, EP3716133B1, EP3903271B1, US10133895, US10762405, US10796117, US10824826, US10970501, US11843744, US12014610, US12045686, US12095958, US12387070, US12393801, US7506816, US7619527, US8172145, US8245926, US8358211, US8552313, US8556175, US8561902, US8833659, US8888003, US8915443, US9004359, US9347819, US9361503, US9798948, ZL200880117067.6, ZL200980149591.6, ZL200980163411.X, ZL201080055422.9, ZL201080071124.9, ZL201280026964.2, ZL201410319243.1, ZL201480072926.X, ZL201980086252.1

Matrix 120
This product is covered by one or more of the following patents:
Design patents: EM003042845, EM003074079, GB9003042845 0001/0002, GB9003074079 0001/0002, USD852194, ZL201630480022.2, ZL201630480023.7, ZL201630480052.3
Utility patents: DE102017106378B4, EP2517148B1, EP2649555B1, EP2795534B1, EP3462372B1, IT102016000031444, IT1404187, JP5192390B2, JP5947819B2, US10502925, US10540532, US10762405, US8113430, US8888003, US8915443, US9349047, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

Matrix 210
This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP3462372B1, IT1404187, JP5192390B2, JP5947819B2, US10540532, US8113430, US8915443, US9349047, ZL200680050007.8, ZL200980163411.X, ZL201280010789.8

Matrix 210-LQL-DPM
This product is covered by one or more of the following patents:
Utility patents: EP2382502B1, EP2517148B1, EP3462372B1, IT1404187, JP5947819B2, US10540532, US8743263, US8915443, US9349047, US9482793, ZL200880132595.9, ZL200980163411.X, ZL201280010789.8

Matrix 210N
This product is covered by one or more of the following patents:
Utility patents: EP2382502B1, EP2517148B1, EP2649555B1, EP2795534B1, EP3462372B1, IT1404187, JP5192390B2, JP5947819B2, US10540532, US10762405, US8113430, US8743263, US8888003, US8915443, US9349047, US9430689, US9482793, US9798948, ZL200680050007.8, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

Matrix 220
This product is covered by one or more of the following patents:
Design patents: EM004735694, GB9004735694 0001/0003, USD891431, ZL201830487521.3
Utility patents: EP2517148B1, EP2649555B1, EP2795534B1, EP3462372B1, US10133897, US10540532, US10762405, US12406158, US7433590, US8888003, US8915443, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9

Matrix 300
This product is covered by one or more of the following patents:
Design patents: EM002197715, GB9002197715 0001/0007, JP1521956, JP1522252, USD765755
Utility patents: EP2382502B1, EP2517148B1, EP3462372B1, IT1404187, JP5947819B2, US10540532, US8743263, US8915443, US9349047, US9482793, ZL200880132595.9, ZL200980163411.X, ZL201280010789.8

Matrix 300N
This product is covered by one or more of the following patents:

Design patents: EM002197715, GB9002197715 0001/0007, JP1521956, JP1522252, USD765755
Utility patents: EP2382502B1, EP2517148B1, EP2649555B1, EP3074915B1, EP3462372B1, IT1404187, JP5947819B2, US10229301, US10540532, US10762405, US8743263, US8888003, US8915443, US9349047, US9482793, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

Matrix 320
This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP2616988B1, EP2649555B1, EP3016028B1, EP3074915B1, EP3092597B1, EP3462372B1, EP3739546B1, IT1404187, JP5947819B2, US10133895, US10229301, US10540532, US10796117, US11010875, US7433590, US8245926, US8888003, US8915443, US9122939, US9349047, US9361503, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201280010789.8, ZL201480072926.X

Matrix 410
This product is covered by one or more of the following patents:
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP3074915B1, EP3462372B1, IT1404187, JP5947819B2, US10229301, US10540532, US8289387, US8915443, US9349047, ZL200780053699.6, ZL200980163411.X, ZL201280010789.8

Matrix 410N
This product is covered by one or more of the following patents:
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP2649555B1, EP3074915B1, EP3462372B1, IT1404187, JP5947819B2, US10229301, US10540532, US10762405, US8289387, US8888003, US8915443, US9349047, US9798948, ZL200780053699.6, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

Matrix 450
This product is covered by one or more of the following patents:
Design patents: EM001950486, GB9001950486 0001/0003, JP1462298, USD696707, USD720788, ZL201230182040.4, ZL201230182042.3
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP2649555B1, EP2783323B1, EP2795534B1, EP3074915B1, EP3462372B1, IT1404187, JP5947819B2, JP6170936B2, US10229301, US10540532, US7433590, US8289387, US8888003, US8915443, US9349047, US9430689, US9798948, US9894256, ZL200780053699.6, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8, ZL201280057278.1

Matrix 450N
This product is covered by one or more of the following patents:
Design patents: EM001950486, GB9001950486 0001/0003, JP1462298, USD696707, USD720788, ZL201230182040.4, ZL201230182042.3
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP2649555B1, EP2783323B1, EP2795534B1, EP3074915B1, EP3462372B1, IT1404187, JP5947819B2, JP6170936B2, US10229301, US10540532, US10762405, US7433590, US8289387, US8888003, US8915443, US9349047, US9430689, US9798948, US9894256, ZL200780053699.6, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8, ZL201280057278.1

Memor
This product is covered by one or more of the following patents:
Design patents: EM000469143, EM001582024, GB9000469143 0001/0002, GB9001582024 0001/0004, HK0601962.6, KR30/0466667, USD574830, USD658174

Memor 1
This product is covered by one or more of the following patents:

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Design patents: EM002703025, EM002805218, GB9002703025 0001/0002, GB9002805218 0001/0002, USD797106, USD822663, USD833451, USD868074, ZL201630098149.8
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, EP3151157B1, EP3151523B1, EP3182680B1, EP3234750B1, EP3357169B1, EP3394949B1, IT102015000056922, JP5192390B2, US10049831, US10432263, US10491271, US10671277, US11567626, US12164743, US8113430, US8245926, US8888003, US8915443, US9798948, US9921080, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Memor 1 3-Slot Cradle
This product is covered by one or more of the following patents:
Design patents: EM002805218, GB9002805218 0001/0002, USD833451, USD868074, ZL201630098149.8
Utility patents: EP3151523B1, IT102015000056922

Memor 10
This product is covered by one or more of the following patents:
Design patents: EM004675072, EM004803013, EM005513751 0001/0002, GB9004675072 0001/0002, GB9004803013 0001/0002, GB9005513751 0001/0002, USD933062, ZL201830392430.1, ZL201930042130.5
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP3234750B1, EP3584905B1, US10671277, US11081880, US11152663, US11509131, US11567626, US12164743, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6

Memor 11
This product is covered by one or more of the following patents:
Design patents: EM004675072, EM004803013, EM005513751 0003/0004, GB9004675072 0001/0002, GB9004803013 0001/0002, GB9005513751 0003/0004, USD933062, ZL201830392430.1, ZL201930042130.5
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP3234750B1, JP5192390B2, US10671277, US10762405, US10817685, US11567626, US11727228, US11755859, US12164743, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6

Memor 12 and Memor 17
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP3016028B1, EP3234750B1, JP5192390B2, US10671277, US10762405, US10817685, US11567626, US11727228, US11755859, US12164743, US12400094, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9122939, US9361503, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6

Memor 20
This product is covered by one or more of the following patents:
Design patents: EM005513751 0003/0004, EM005995529, EM006190005, GB9005513751 0003/0004, GB90059955290001, GB9006190005 0001/0003, ZL201930042130.5, ZL201930367066.8
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP3234750B1, EP3584905B1, EP3680806B1, JP5192390B2, US10671277, US10817685, US11048301, US11152663, US11567626, US11727228, US11755859, US12164743, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6, ZL202010029156.8

Memor 30 and Memor 35

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This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP3016028B1, EP3234750B1, JP5192390B2, US10671277, US10762405, US10817685, US11567626, US11727228, US11755859, US12164743, US12400094, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9122939, US9361503, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6

Memor 30X and Memor 35X
This product is covered by one or more of the following patents:
Design patents: ZL202430011864.8
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP3016028B1, EP3234750B1, EP3869384B1, EP4012602B1, JP5192390B2, US10671277, US10762405, US10817685, US11227173, US11567626, US11675986, US11727228, US11755859, US11928546, US12164743, US12400094, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9122939, US9361503, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6, ZL202110189928.9

Memor K
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP3016028B1, EP3234750B1, US10671277, US11567626, US12164743, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9361503, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201580074380.6

Memor X3 - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM000469143, EM001582024, EM002247700, GB9000469143 0001/0002, GB9001582024 0001/0004, GB9002247700 0001/0004, HK0601962.6, KR30/0466667, TWD163784, USD574830, USD658174, USD747715, USD774507
Utility patents: EP2517148B1, EP2649555B1, IT1396943, US8888003, US8915443, US9798948, ZL200980163411.X, ZL201080071124.9

Memor X3 - Laser
This product is covered by one or more of the following patents:
Design patents: EM000469143, EM001582024, EM002247700, GB9000469143 0001/0002, GB9001582024 0001/0004, GB9002247700 0001/0004, HK0601962.6, KR30/0466667, TWD163784, USD574830, USD658174, USD747715, USD774507
Utility patents: IT1396943

MX-U and MX-E
This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP2649555B1, EP2946338B1, US10095951, US10552699, US10762405, US11941863, US8888003, US8915443, US9396404, US9495607, US9798948, ZL200980163411.X, ZL201080071124.9

NVS9000
This product is covered by one or more of the following patents:
Utility patents: EP2126781B1, EP2281264B1, EP2517148B1, EP2675737B1, IT1403978, JP5154574B2, US8308070, US8915443, US9247218, ZL200680056899.2, ZL200980163411.X, ZL201280008935.3

P2X

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This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP2616988B1, EP2649555B1, EP2946338B1, EP3016028B1, EP3074915B1, EP3092597B1, EP3462372B1, EP3739546B1, IT1404187, JP5947819B2, US10095951, US10133895, US10229301, US10540532, US10552699, US10762405, US10796117, US11010875, US11941863, US7433590, US8245926, US8888003, US8915443, US9122939, US9349047, US9361503, US9396404, US9495607, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201280010789.8, ZL201480072926.X

PowerScan PBT8300
This product is covered by one or more of the following patents:
Design patents: EM000565353, GB9000565353 0001/0002, HK0602013.5M001, HK0602013.5M002
Utility patents: EP1816585B1, EP1873886B1, US7948214, ZL200780030808.2

PowerScan PBT9100
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, EM002696088, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, USD805078, USD830362, ZL201230284676.X
Utility patents: EP1816585B1, EP1873886B1, EP2649555B1, US10204248, US7506816, US7948214, US8888003, US9798948, ZL200780030808.2, ZL201080071124.9, ZL201580037223.8

PowerScan PBT9300
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, ZL201230284676.X
Utility patents: EP1816585B1, EP1873886B1, US7948214, ZL200780030808.2

PowerScan PBT9500
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP1873886B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US10381851, US7721966, US7948214, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PBT9500-RT
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002577189, GB9001970237 0001/0005, GB9002577189 0001/0002, TWD159476, TWD159477, USD682277, USD702238, USD757732, ZL201230284676.X, ZL201530128521.0
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP1873886B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US10381851, US7721966, US7948214, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PBT9501

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This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP1873886B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US7721966, US7948214, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PD7100
This product is covered by one or more of the following patents:
Utility patents: US7461790, US7490770

PowerScan PD8300
This product is covered by one or more of the following patents:
Design patents: EM000565353, GB9000565353 0001/0002, HK0602013.5M001, HK0602013.5M002
Utility patents: EP1816585B1

PowerScan PD8500
This product is covered by one or more of the following patents:
Design patents: EM000565353, GB9000565353 0001/0002, HK0602013.5M001, HK0602013.5M002
Utility patents: EP1816585B1

PowerScan PD9130
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002696088, GB9001970237 0001/0005, TWD159476, TWD159477, USD682277, USD702238, USD805078, USD830362, ZL201230284676.X
Utility patents: EP1816585B1, EP2649555B1, US10204248, US7506816, US8888003, US9798948, ZL201080071124.9, ZL201580037223.8

PowerScan PD9330
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, GB9001970237 0001/0005, TWD159476, TWD159477, USD682277, USD702238, ZL201230284676.X
Utility patents: EP1816585B1

PowerScan PD9500-RT
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, GB9001970237 0001/0005, TWD159476, TWD159477, USD682277, USD702238, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US7721966, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PD9530
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, GB9001970237 0001/0005, TWD159476, TWD159477, USD682277, USD702238, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US7721966, US8245926, US8517273, US8561906, US8743263,

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US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PD9531
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, GB9001970237 0001/0005, TWD159476, TWD159477, USD682277, USD702238, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US7721966, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, US9870497, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PD9600 and PD9630
This product is covered by one or more of the following patents:
Utility patents: EP2382502B1, EP2517148B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3935554B1, US10025966, US10496858, US10817685, US10915719, US11727228, US12499337, US8517273, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9569653, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Powerscan PD9630AR
This product is covered by one or more of the following patents:
Utility patents: EP2382502B1, EP2517148B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3869384B1, EP3935554B1, EP4012602B1, EP4020307B1, US10025966, US10496858, US10817685, US10915719, US11227173, US11416697, US11507226, US11675986, US11727228, US12499337, US8517273, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9569653, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL202110189928.9, ZL202111568270.9

Powerscan PD9630DPX
This product is covered by one or more of the following patents:
Utility patents: EP2382502B1, EP2517148B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3935554B1, US10025966, US10496858, US10817685, US10915719, US11727228, US12499337, US8517273, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9569653, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PM8300
This product is covered by one or more of the following patents:
Design patents: EM000565353, GB9000565353 0001/0002, HK0602013.5M001, HK0602013.5M002
Utility patents: EP1816585B1, EP1873886B1, US7948214, ZL200780030808.2

PowerScan PM8500
This product is covered by one or more of the following patents:
Design patents: EM000565353, GB9000565353 0001/0002, HK0602013.5M001, HK0602013.5M002
Utility patents: EP1816585B1, EP1873886B1, US7948214, ZL200780030808.2

PowerScan PM9100
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, EM002696088, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, USD805078, USD830362, ZL201230284676.X
Utility patents: EP1816585B1, EP1873886B1, EP2649555B1, US10204248, US7506816, US7948214,

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US8888003, US9798948, ZL200780030808.2, ZL201080071124.9, ZL201580037223.8

PowerScan PM9300
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, ZL201230284676.X
Utility patents: EP1816585B1, EP1873886B1, US7948214, ZL200780030808.2

PowerScan PM9500
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP1873886B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US10381851, US7721966, US7948214, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PM9500-RT
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002577189, GB9001970237 0001/0005, GB9002577189 0001/0002, TWD159476, TWD159477, USD682277, USD702238, USD757732, ZL201230284676.X, ZL201530128521.0
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP1873886B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US10381851, US7721966, US7948214, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

PowerScan PM9501
This product is covered by one or more of the following patents:
Design patents: AU344427, AU344428, AU344429, EM001970237, EM002109371, GB9001970237 0001/0005, GB9002109371 0001/0003, TWD159476, TWD159477, USD682277, USD702238, USD716818, ZL201230284676.X
Utility patents: EP1816585B1, EP1825417B1, EP1828957B1, EP1873886B1, EP2382502B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, US7721966, US7948214, US8245926, US8517273, US8561906, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Powerscan PM9600 and PBT9600
This product is covered by one or more of the following patents:
Utility patents: EP1873886B1, EP2382502B1, EP2517148B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3935554B1, US10025966, US10496858, US10817685, US10915476, US10915719, US11334735, US11507226, US11727228, US12081046, US12499337, US7948214, US8517273, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9569653, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Powerscan PM9600AR and PBT9600AR
This product is covered by one or more of the following patents:

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Utility patents: EP1873886B1, EP2382502B1, EP2517148B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3869384B1, EP3935554B1, EP4012602B1, EP4020307B1, US10025966, US10496858, US10817685, US10915476, US10915719, US11227173, US11334735, US11416697, US11675986, US11727228, US12081046, US12499337, US7948214, US8517273, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9569653, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL202110189928.9, ZL202111568270.9

Powerscan PM9600DPX and PBT9600DPX
This product is covered by one or more of the following patents:
Utility patents: EP1873886B1, EP2382502B1, EP2517148B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3607487B1, EP3921764B1, EP3935554B1, US10025966, US10496858, US10817685, US10915476, US10915719, US11221663, US11334735, US11699912, US11727228, US12081046, US12499337, US7948214, US8517273, US8743263, US8888003, US8915443, US9087251, US9430689, US9482793, US9569653, US9798948, ZL200780030808.2, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL202080012936.X

P-Series
This product is covered by one or more of the following patents:
Design patents: EM002197715, GB9002197715 0001/0007, JP1521956, JP1522252, USD765755
Utility patents: EP2382502B1, EP2517148B1, EP2649555B1, EP2946338B1, US10095951, US8743263, US8888003, US8915443, US9396404, US9482793, US9495607, US9798948, ZL200880132595.9, ZL200980163411.X, ZL201080071124.9

QuickScan I Lite QW2100
This product is covered by one or more of the following patents:
Design patents: EM001987843, GB90019878430001, USD677258, ZL201230049587.7
Utility patents: US7506816

QuickScan I Lite QW2400
This product is covered by one or more of the following patents:
Design patents: EM001987843, GB90019878430001, USD677258, ZL201230049587.7
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, US10762405, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

QuickScan I QBT2131
This product is covered by one or more of the following patents:
Design patents: EM002158717, GB90021587170001, USD723563
Utility patents: JP5192390B2, US8113430, ZL200680050007.8

QuickScan I QBT2400
This product is covered by one or more of the following patents:
Design patents: EM002158717, GB90021587170001, USD723563
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP2943909B1, US10762405, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9613243, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

QuickScan I QD2100
This product is covered by one or more of the following patents:
Design patents: EM000870761, GB90008707610001
Utility patents: US7506816

QuickScan I QD2131
This product is covered by one or more of the following patents:
Design patents: EM002158717, GB90021587170001, USD723563
Utility patents: JP5192390B2, US8113430, ZL200680050007.8

QuickScan I QD2400
This product is covered by one or more of the following patents:
Design patents: EM002158717, GB90021587170001, USD723563
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP2943909B1, US10762405, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9613243, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

QuickScan I QM2131
This product is covered by one or more of the following patents:
Design patents: EM002158717, GB90021587170001, USD723563
Utility patents: JP5192390B2, US8113430, ZL200680050007.8

QuickScan I QM2400
This product is covered by one or more of the following patents:
Design patents: EM002158717, GB90021587170001, USD723563
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, EP2943909B1, US10762405, US7721966, US8245926, US8561906, US8888003, US8915443, US9113476, US9122939, US9430689, US9613243, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

QuickScan L QD2300
This product is covered by one or more of the following patents:
Design patents: EM000870761, GB90008707610001

QuickScan QBT2500
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2616988B1, EP2649555B1, EP2795534B1, EP2943909B1, US10740580, US10762405, US11687749, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9122939, US9430689, US9613243, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201180044793.1

QuickScan QD2200
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP2521068B1, EP2616988B1, JP5192390B2, US10740580, US7721966, US8113430, US8245926, US8561906, US9122939, ZL200680050007.8, ZL201180044793.1

QuickScan QD2500
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2616988B1, EP2649555B1, EP2795534B1, EP2943909B1, US10740580, US10762405, US11687749, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9122939, US9430689, US9613243, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201180044793.1

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QuickScan QM2500
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2616988B1, EP2649555B1, EP2795534B1, EP2943909B1, US10740580, US10762405, US11687749, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9122939, US9430689, US9613243, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0, ZL201180044793.1

QuickScan QW2500
This product is covered by one or more of the following patents:
Design patents: EM004032241, GB90040322410001, USD849747, ZL201830016932.4
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2616988B1, EP2649555B1, EP2795534B1, US10740580, US10762405, US11687749, US7721966, US8245926, US8561906, US8888003, US8915443, US9122939, US9430689, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1

RIDA DBT6400
This product is covered by one or more of the following patents:
Design patents: EM002730069, EM002920785, GB9002730069 0001/0003, GB90029207850001, USD797107, USD817331, USD836639
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, JP5192390B2, US8113430, US8245926, US8888003, US8915443, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9

S100 IO LINK
This product is covered by one or more of the following patents:
Utility patents: EP3732793B1, IT102015000057325, IT102017000151097, US10823878, US11146425

S3N
This product is covered by one or more of the following patents:
Utility patents: EP3732793B1, EP3757604B1, IT102015000057325, IT102017000151097, US10823878, US11146425, US11163090, US12175324

S5N
This product is covered by one or more of the following patents:
Utility patents: IT102015000057325, US10823878

S65
This product is covered by one or more of the following patents:
Utility patents: EP2876410B1, US10520304

S65-M
This product is covered by one or more of the following patents:
Utility patents: EP2876410B1, US10520304

S8 IO LINK
This product is covered by one or more of the following patents:
Utility patents: EP3732793B1, IT102015000057325, IT102017000151097, US10823878, US11146425

S8 Shiny
This product is covered by one or more of the following patents:
Utility patents: US9459372

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SC5100
This product is covered by one or more of the following patents:
Utility patents: EP3074915B1, IT1404187, JP5947819B2, US10229301, US9349047, ZL201280010789.8

SG4-H
This product is covered by one or more of the following patents:
Utility patents: EP3146298B1, IT1427752, US10557964

SH4
This product is covered by one or more of the following patents:
Utility patents: EP3940446B1, EP4254021B1, IT1427575, US10188007, US11762158, US12174336

Skorpio X3 - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001942723, GB9001942723 0001/0013, USD676850, USD677663, USD697067, USD704711, ZL201230127985.6, ZL201230128017.7
Utility patents: EP2517148B1, EP2649555B1, IT1396943, US8888003, US8915443, US9798948, ZL200980163411.X, ZL201080071124.9

Skorpio X3 - Laser
This product is covered by one or more of the following patents:
Design patents: EM001942723, GB9001942723 0001/0013, USD676850, USD677663, USD697067, USD704711, ZL201230127985.6, ZL201230128017.7
Utility patents: IT1396943

Skorpio X4 - 1D Imager
This product is covered by one or more of the following patents:
Design patents: EM001942723, EM002696088, GB9001942723 0001/0013, USD676850, USD677663, USD697067, USD704711, USD805078, USD830362, ZL201230127985.6, ZL201230128017.7
Utility patents: EP2649555B1, EP3234750B1, IT1396943, US10204248, US10671277, US11567626, US12164743, US7506816, US8888003, ZL201080071124.9, ZL201580037223.8, ZL201580074380.6

Skorpio X4 - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM001942723, EM002421560, GB 9002421560 0001/0005, GB9001942723 0001/0013, USD676850, USD677663, USD697067, USD704711, USD737822, USD779491, ZL201230127985.6, ZL201230128017.7
Utility patents: EP1828957B1, EP2517148B1, EP2649555B1, EP3234750B1, IT1396943, JP5192390B2, US10671277, US11567626, US12164743, US8113430, US8888003, US8915443, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Skorpio X5 - 1D Imager
This product is covered by one or more of the following patents:
Design patents: EM002696088, USD805078, USD830362
Utility patents: EP2649555B1, EP3234750B1, US10204248, US10671277, US10796118, US11567626, US11755859, US12164743, US7506816, US8888003, ZL201080071124.9, ZL201580037223.8, ZL201580074380.6

Skorpio X5 - 2D Imager
This product is covered by one or more of the following patents:
Design patents: EM002421560, GB 9002421560 0001/0005, USD737822, USD779491

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Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, EP3234750B1, JP5192390B2, US10671277, US10796118, US11567626, US11755859, US12164743, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6

Skorpio X5 XLR
This product is covered by one or more of the following patents:
Utility patents: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2649555B1, EP2795534B1, EP3234750B1, EP3542303B1, EP3869384B1, EP4012602B1, EP4191466B1, JP5192390B2, US10146975, US10671277, US10796118, US10817685, US11068675, US11227173, US11567626, US11675986, US11714979, US11727228, US11755859, US11893450, US11928546, US12164743, US12499337, US7721966, US8113430, US8245926, US8561906, US8888003, US8915443, US9430689, US9798948, ZL200680050007.8, ZL200980163411.X, ZL201080071124.9, ZL201580074380.6, ZL202110189928.9

SL2/4 SLIM
This product is covered by one or more of the following patents:
Utility patents: IT1427575, US10188007

Smart-VS
This product is covered by one or more of the following patents:
Utility patents: US10372958, US7433590

STS320
This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP2616988B1, EP2649555B1, EP3016028B1, EP3074915B1, EP3092597B1, EP3462372B1, EP3739546B1, IT1404187, JP5947819B2, US10133895, US10229301, US10540532, US10796117, US11010875, US7433590, US8245926, US8888003, US8915443, US9122939, US9349047, US9361503, US9798948, ZL200980163411.X, ZL201080071124.9, ZL201180044793.1, ZL201280010789.8, ZL201480072926.X

STS400
This product is covered by one or more of the following patents:
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP3462372B1, US10540532, US8289387, US8915443, ZL200780053699.6, ZL200980163411.X

TC1200
This product is covered by one or more of the following patents:
Utility patents: JP5192390B2, US8113430, ZL200680050007.8

Touch TD1100
This product is covered by one or more of the following patents:
Design patents: EM002137570, GB9002137570 0001/0002, USD692892, ZL201230602800.2
Utility patents: US7506816

T-Series (Models T40, T47, T49)
This product is covered by one or more of the following patents:
Design patents: EM001950486, GB9001950486 0001/0003, JP1462298, USD696707, USD720788, ZL201230182040.4, ZL201230182042.3
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP2649555B1, EP2783323B1, JP6170936B2, US7433590, US8289387, US8888003, US8915443, US9798948, US9894256, ZL200780053699.6, ZL200980163411.X, ZL201080071124.9, ZL201280057278.1

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ULYXE FAMILY
This product is covered by one or more of the following patents:
Utility patents: US7480318

UNIQ
This product is covered by one or more of the following patents:
Utility patents: EP3382827B1, US10193299, US10477724, US11907793

WebSentinel PLUS Investigator
This product is covered by one or more of the following patents:
Utility patents: EP2517148B1, EP2649555B1, EP3016028B1, US10762405, US11314959, US8888003, US8915443, US9361503, US9798948, ZL200980163411.X, ZL201080071124.9

XRF410N
This product is covered by one or more of the following patents:
Utility patents: EP2168076B1, EP2487483B1, EP2517148B1, EP2649555B1, EP3074915B1, EP3462372B1, IT1404187, JP5947819B2, US10229301, US10540532, US10762405, US8289387, US8888003, US8915443, US9349047, US9798948, ZL200780053699.6, ZL200980163411.X, ZL201080071124.9, ZL201280010789.8

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