

	Brother	Getac	Honeywell			Opticon	Unitech
	AiRScouter WD-200B	MX50 (with optional vest mount)	Dolphin 70e	Dolphin 75e	8670	RS-2006	WD100
							
<b>Dimensions (mm)</b>	Head display: 266H x 183(W) x 28.8(D) Control box: 115(H) x 84(W) x 28.8(D)	188 x 105 x 18	134 x 73 x 18 standard battery. Arm mounted sled 141 x 83 x 38. Corded Ring Scanner 48 x 28 x 33	134 x 73 x 18 standard battery. Arm mounted sled 141 x 83 x 38. Corded Ring Scanner 50 x 30 x 30	Bluetooth Module: 78.2 x 70 x 28 Ring Imager: 50 x 30 m x 30m	54 x 45 x 6	118 x 91 x 33
<b>Weight</b>	Head display: 145g Control box: 190g	400g	204 g standard battery. Arm mounted sled 163g. Corded Ring Scanner 79g	204 g standard battery. Arm mounted sled 163g. Corded Ring Scanner 71g	136 g	42g	273 g (including battery & armband strap)
<b>Display</b>	720p (1280 x 720 pixels)	5.7" IPS TFT LCD HD	4.3" WVGA	4.3" WVGA	844 x 640 pixel array	Multi color IED	4" Colour
<b>Touch panel</b>		Capacitive touch	2 finger capacitive touch	Multi-touch projected capacitive touch			Multiple point touch screen (supports glove, depending on material)
<b>Power</b>	AC adaptor, embedded battery, USB micro-B for external battery	Li-Ion (3.7V, 4200mAh)	Li-ion 3.7 V, 1670 mAh (Extended available)	Li-ion 3.7 V, 1670 mAh (Extended available)	3.7V, 750mAh Lithium-Ion	Li-Ion Polymer 3.7V	Li-Ion 3.8 V 2950 mAh
<b>Processor</b>		Intel® Atom™ x5-Z8350	1GHZ single core TI OMAP	2.26 GHz Qualcomm Snapdragon 801 quad-core		32-bit	Qualcomm, Quad-cord @ 1.2 GHz
<b>Operating system</b>		Android 5.1	Microsoft® Windows® Embedded Handheld 6.5	Windows Embedded 8.1 Handheld, Android 4.4.4 KitKat	Pairs quickly with Apple iOS, Android and Windows Mobile devices	Proprietary	Android 7.1
<b>Memory</b>		2GB 64GB / 128GB eMMC	512MB RAM X 1GB FLASH	2 GB RAM X 16 GB FLASH		Flashrom: 512 kB; RAM: 96 kB; Ext Flashrom 1MB	2 GB RAM, 16 GB ROM
<b>Scanner</b>			1D and 2D. Ring scanner 2D with enhanced white LED	1D and 2D. * Ring Scanner: 2D	Area, 1D and 2D	1D / 2D / Postal	Use in conjunction with Unitech compact scanner range
<b>Communications</b>	Video input HDMI with HDCP support	Micro SD	Micro USB, 3.5. WLAN: IEEE 802.11 a/b/g/n. WPAN: Bluetooth® v4.0; Class 1.5	Micro USB, 3.5. WLAN: IEEE 802.11 a/b/g/n. WPAN: Bluetooth® v4.0; Class 1.5	BT v2.0	USB. BT v4.0	9 pin Pogo, USB, Micro SD/TF, Micro SIM
<b>Camera</b>		HD Web and 8MP	5MP + Flash*	8MP + Flash*			8MP Camera with flash, auto-focus, video and barcode reading
<b>Drop spec</b>		Rugged	1.2m	1.2m	1.5m	1.5m	1.5m
<b>Sealing</b>		IP67	IP54 (IP67 outside sled)	IP54 (IP67 outside sled)	IP54	IP42	IP65
<b>Notes</b>	Focus dial 5cm to 30m user selection	Waterproof	*Not accessible while in sled	*Not accessible while in sled		Programmable. Lightweight. Right or left hand use.	Can be worn on arm

	Zebra						
	RS5000 1D/2D Ring Scanner	RS507 Hands-Free	RS6000 Ring Scanner	WT6000	HC1	RS419	WT41N0
							
<b>Dimensions (mm)</b>	51.5 x 32 x 27.5	48 x 36 x 48	74 x 54 x 33	121 x 89 x 20	Designed to fit a wide range of users	48 x 36 x 48	142 x 93 x 26
<b>Weight</b>	92 - 112g depending on version	56.7g	Triggered, with battery: 183g. Triggerless, with battery: 170g	245g with battery	670g with standard battery. Camera module 125g	56.7g	Terminal + standard battery 320.3g. Holder 70.9g
<b>Display</b>	1280 x 800 pixels			3.2 in. WVGA	Full Color, SVGA, Transmissive TFT		Backlit color TFT
<b>Touch panel</b>				Multi-touch projected capacitive	9-axis tracking and gesture module		Touch screen available
<b>Power</b>		3.1 VDC to 3.6 VDC	3350 mAh capacity; PowerPrecision+; Li-Ion Battery Pack	3350 mAh Li-Ion	Lithium Ion 3.7V, 1950 mAh.	3.1 VDC to 3.6 VDC	Li-ion battery 2,400 mAh. Extended battery available.
<b>Processor</b>				Quad-Core 1 GHz	Texas Instruments OMAP 3730 Series Dual-core Processor, 800 MHz		Dual Core OMAP 4 @ 1GHz
<b>Operating system</b>			123Scan2, DataWedge and MDM solutions (via Zebra's MDM toolkit)	Android Lollipop 5.1 with Mobility Extensions (Mx)	Microsoft Windows CE 6.0 Professional		Microsoft Windows Embedded Compact CE 7.0
<b>Memory</b>				4GB Flash (SLC); 1 GB RAM	512MB RAM; 512MB Flash		512 MB RAM ; 2 GB Flash
<b>Scanner</b>	1D / 2D	Laser	1D / 2D / OCR / Class 2 Laser	DataWedge . SE965 1D. SE4750-SR or MR 1D / 2D. SE4500-SR or DL Standard or Driver's Licence omnidirectional 1D/2D	RS507 – Hands-Free 1D/2D Imager – Cordless CS3070 – 1D Laser Scannere	650nm LASER 1.7mW peak power	Wearable scanners RS507, RS419, RS409 and RS309 are optional accessories
<b>Communications</b>			BT v4.0	USB (Host and Client). BT v4.1	Mini-USB Connector – USB OTG host		USB (Host and Client) BT v 2.1 + EDR
<b>Camera</b>					2MP + Configurable Video		
<b>Drop spec</b>	1.2m	1.2m	1.8m	1.2m	1.2m	1.2m	1.2m
<b>Sealing</b>	IP65	IP54	IP65	IP65	IP65	IP54	IP54
<b>Notes</b>	Rugged. Captures barcodes from near contact to over 25 in./63.5 cm	Widest working range in this device class		Wireless LAN: IEEE 802.11a/b/g/n/ac	User accessible microSD card slot. Voice recognition	Users can zoom in on bar codes as far as 4.5 m	WWAN: IEEE 802.11a/b/g/n