

# Code Reader Comparison

Revolutionizing Data Capture – any way you need it



	CR2700	CR1500	CR950	CR1100	CR5200
<b>Description</b>	Ultimate Versatility & Mobility	Workflow Optimization	Reliable Data Capture	Compact Efficiency	Enhanced Operation
<b>Form Factor</b>	Wireless Handheld, Inductive Charging	Wired Handheld	Wired Handheld	Wired on Mounting Stand	Wired/Stationary Counter-Top
<b>Good Read Feedback</b>	Customizable audible, visual and haptic	Customizable audible, visual and haptic	Audible and visual	Audible and visual	Audible and visual
<b>Drop Protection</b>	Withstands multiple drops of 6' (1.8 m) to concrete	Withstands multiple drops of 6' (1.8 m) to concrete	Withstands multiple drops of 6' (1.8 m) to concrete	Withstands multiple drops of 6' (1.8 m) to concrete	Withstands multiple drops of 3' (0.9 m) to concrete
<b>IP Rating</b>	65	54	54	N/A	52
<b>Connectivity</b>	BLE 5	RS232, USB 2.0 (Generic HID, HID Keyboard, Virtual COM Port)	RS232, USB 2.0 (Generic HID, HID Keyboard, Virtual COM Port)	RS232, USB 2.0 (Generic HID, HID Keyboard, Virtual COM Port)	RS232, USB 2.0 (Generic HID, HID Keyboard, Virtual COM Port)
<b>Workflow Enhancements</b>	JavaScript, Data Parsing, Batch Mode	JavaScript, Data Parsing, Batch Mode	Device Configuration	JavaScript, Data Parsing, Batch Mode	JavaScript, Data Parsing, Batch Mode
<b>Weight</b>	6.2 oz	4.1 oz	3.9 oz	1.9 oz	11.2 oz
<b>Sensor</b>	CMOS 1.2 Megapixel (1280 x 960) gray scale	CMOS 1.2 Megapixel (1280 x 960) gray scale	CMOS 1.2 Megapixel monochrome	CMOS 1.2 Megapixel (1280 x 960) gray scale	CMOS 1.2 Megapixel monochrome
<b>Optical Resolution</b>	High Density Field: 960 x 640 Wide Field: 960 x 640	High Density Field: 960 x 640 Wide Field: 960 x 640	1280 x 960	High Density: 960 x 640 Wide Field: 960 x 640"	1280 x 960
<b>Warranty</b>	3 Years	5 Years	5 Years	2 Years	3 Years