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P R O D U C T L I N E



CR1000 XHD Physical Characteristics

CR1000 Dimensions	1.2" H x 2.7" L x 2.1" W (30 mm H x 68 mm L x 53 mm W)
CR1000 Weight	2.4 oz (68 g)

CR1500 DPM & XHD Physical Characteristics

CR1500 Dimensions	5.2" H x 3.0" L x 2.0" W (132 mm H x 77 mm L x 55 mm W)
CR1500 Weight	4.1 oz (116 g)

CR6000 DPM Physical Characteristics

CR6000 Dimensions	6.0" H x 3.7" L x 2.1" W (151 mm H x 93 mm L x 53 mm W)
CR6000 Weight	4.6 oz. (130 g)



CR2600 XHD Physical Characteristics

Palm Reader Dimensions	1.1" H x 5.1" L x 2.0" W (28mm H x 130mm L x 51mm W)
Handle Reader Dimensions	5.3" H x 5.1" L x 2.0" W (135mm H x 130mm L x 51mm W)
Charging Station Dimensions	2.4" H x 4.5" L x 3.3" W (60mm H x 115mm L x 83mm W)
Palm Reader Weight	4.5 oz (128 g)
Handle Reader Weight	6.0 oz (170.5 g)
Battery Weight	1.7 oz (48 g)
Charging Station with Embedded BT Module Weight	5.4 oz (153 g)
Charging Station without Embedded BT Module Weight	4.9 oz (139 g)

Accessories

- Various Cable Options Available. Visit www.codecorp.com/cables.php for a list of compatible cables
- Universal Stand

Accessories

- Lithium-Ion Battery
- Charging Station
- Charging Station with Embedded CodeXML® BT Module
- CodeXML® M3 BT Module (external)
- CodeXML® Router Software
- USB Charging Cable, US, Europe/South America, UK Power Supplies
- Various Cable Options Available. Visit www.codecorp.com/cables.php for a list of compatible cables
- Software Development Kits

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CR1000 XHD

M A N U F A C T U R I N G



MODELS AND ACCESSORIES



CR2600 XHD Handled CR2600 XHD Palm



Quad Bay Charging Station

Single Bay Charging Station with Embedded Modem

FEATURES AND BENEFITS

Read Barcodes of all Shapes and Sizes. The CR6000 DPM effortlessly decode virtually any type of barcode. 1D, 2D, laser-etched, embossed, dot peen, low-contrast and postal barcodes are no match for these DPM readers.

Designed with Multiple Illumination Fields, the CR6000 DPM intuitively selects the field that is most efficient at reading a specific barcode type to ensure quick and accurate data collection.

Capable of Reading Extremely Small Barcodes as small as 2 mil. The CR1000, CR1500 and CR2600 XHD barcode readers feature a built-in macro lens and an extremely high density field to increase first pass read rates of the smallest of 1D, 2D and laser-etched marks.

Glare Reduction Technology for quick and accurate reading of small barcodes found on mirrored surfaces, ideal for track and trace applications.

Small Form Factors for operator comfort. The entire manufacturing product line is lightweight, ergonomic and easy-to-use to reduce muscle fatigue when operating for extended periods of time.

Longer Battery Life prevents workflow interruptions; users can expect up to 50,000 scans from a wireless scanner with a fully charged battery. Additionally, battery cartridges feature a battery life status indicator, rapid charge times, and can be used interchangeable between palm and handled models.

Multiple Communication Interfaces for a versatile workflow. From USB and RS232 cables in coiled or straight, in various lengths, to wireless Bluetooth communication. Users can select the preferred interface to transmit data into industry software.

Durability Matters in Tough Environments and Demanding Applications. Code's manufacturing barcode reader product line is built to survive a variety of conditions. From multiple drops to concrete to harsh cleaning agents, they are tools you can rely on.

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Applications

- Work-in-Process
- Track and Trace
- Product Verification
- Supply Chain Management
- Shipping and Delivery
- Specialty Applications

Track and trace components to finished goods for enhanced productivity and profitability.

Code offers a full line of barcode readers that quickly and aggressively decode 1D, 2D, postal, color and low-contrast barcodes, as well as laser-etched and dot peen marks. Because of their versatility and first-pass read rates, Code barcode readers have been seamlessly integrated into applications throughout the entire manufacturing process in Automotive, Semiconductor, Electronic Assembly, Apparel, Pharmaceutical, Medical and Consumer Product industries.

We understand the challenges faced by automation applications and our products are specifically designed to handle the tasks demanded in these environments with performance that increases both productivity and profitability.

