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CR1100 Physical Characteristics

CR1100 Dimensions	1.2" H x 2.7" L x 2.1" W (30 mm H x 68 mm L x 53 mm W)
CR1100 Weight	2.4 oz (68 g)

CR1500 Physical Characteristics

CR1500 Dimensions	5.2" H x 3.0" L x 2.0" W (132 mm H x 77 mm L x 52 mm W)
CR1500 Weight	4.1 oz (116 g)

CR4300 Physical Characteristics

CR4300 Dimensions	iPhone 6/6s: 6.2" H x 3.1" L x 0.8" W (158 mm H x 78 mm L x 21 mm W)
	iPod 6th Gen: 5.6" H x 2.7" L x 0.8" W (143 mm H x 69 mm L x 21 mm W)
CR4300 Weight	with iPhone 6/6s: 10.1 oz
	with iPod 6th Gen: 8.2 oz

CR7018 Physical Characteristics (Fully Enclosed)

CR7018 Dimensions	6.2" x 3.1" x 0.8" (157 mm x 78 mm x 22 mm)
CR7018 Weight (w/ battery & phone)	10.5 oz. (300 g)
	Case supports iPhone 7/8

CR2600 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 Radio Weight	5.4 oz (153 g)
Charging Station without Embedded BT Radio Weight	4.9 oz (139 g)

CR2700 Physical Characteristics (Available June 2019)

Accessories

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

Accessories

- Battery Maintenance Application (BatteryTrack)
- 5-10 Bay Battery Chargers
- Vertical Mount

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, www.codecorp.com/cables.php for a list of compatible cables
- Software Development Kits

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FEATURES AND BENEFITS

Wireless Bluetook scanner compatible with multiple programmable buttons for customized workflow processes. Easy to clean, disinfectant ready, IP65 housing high speed omnidirectional reading of 1D, 2D, and postal barcodes lightweight models in palm and handheld configurations with powerful data management capability with JavaScript.

Code's healthcare product line features lightweight, compact handheld scanner that features zero-miss barcode reading performance in a PVC-free CodeShield® disinfectant-ready plastic housing. Its patented dual-field optics, proprietary microprocessor, and industry-leading decoder read any challenging barcode with ease and deliver a truly efficient data-capture solution.

Compact, efficient, and powerful disinfectant-ready reader. Quickly and reliably decodes all barcodes from any surface type. Curved, damaged or reflective barcodes are no problem for this little powerhouse. Intuitive and lightning fast, this reader is perfect for any healthcare application.

Case provides the healthcare industry a disinfectant-ready, battery-backup sled that will survive multiple drops to the ground. Available with mirrored top scanning slide and without. Protects your mobile iOS investment with combined ruggedness and extended power capabilities. Perfect match for the mobile clinician.

The CR7018 is the industry's first fully-enclosed battery backup case built with PVC-free CodeShield® plastics and Dragontrail™ Glass. This means mobile phones are completely safeguarded from the harsh chemicals needed to protect patients and germs can't hitch a ride like they can with other case options. Once a phone is enclosed in the CR7018 it stays put. Swappable batteries keep the phone fully charged and operating on case power extending each phone's optimal operating life cycle.

MODELS AND ACCESSORIES

CR1100 & CR1500
Universal Stand

CR4300 iOS Battery Backup Case
Scanning & Non-scanning

CR2600 Handled   **CR2600 Palm**

CR7018 iOS Fully Enclosed Battery Backup
Case With Swappable Batteries

Expect More.

Every clinical environment is unique, but pressure is constant. Healthcare workers today have to move quickly and efficiently, treating more patients in less time than ever before, with no room for error. Smart tools can help, adapting to the challenges of each setting.

Code's industry-leading data capture solutions improve workflow and make every process more efficient. From mobility to durability, we have it all. Eliminate misreads and failed scans with our first-in-class decoding technology. Speed, accuracy, and durability are a constant in less-than-ideal situations. Always PVC-free, Code readers stand up to the harshest chemical cleaning agents and never miss a scan.

Healthcare professionals can always expect more from Code.

Applications

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

CR1500

CR7018

CR4300

CR2700

CR1100

CR2600