CR7018 Revolutionizing Durability in Healthcare



More for Medical:

- Compatible with iPhone® 7 and 8
- CodeShield[®] PVC-Free disinfectant-ready plastics
- Secure and sealed, protects against damage as well as water and debris
- Dragontrail[™] screen protector
- Quick, hot-swappable 2,700 mAh external battery
- Built-in battery fuel gauge informs users of current charge status
- BatteryTrak™ application provides real-time battery vitals such as deployment dates, state of health, cycle counts and serial numbers
- 5 or 10-bay battery chargers with configurations for any workspace



Help Your iPhones Survive and Thrive

You laid out a plan for clinical communications. You went through a rigorous evaluation plan. You selected a mobile device and rolled it out. And now, the calls are coming in: batteries aren't lasting long enough, phones are being dropped or damaged by disinfectants, alongside a slew of other problems. How can you execute your mobile device strategy without all the pain? The CR7018.

Built with CodeShield disinfectant-ready plastics, the rugged CR7018 was engineered to withstand hospital use including constant cleaning with the industry's harshest disinfectants. A quick-swappable battery easily doubles the power available to your iPhone 8 and 7, with a built-in gauge that lets users know when it's time to charge. All of this is available in a compact, lightweight case that nurses can easily carry during their shift.

Our 5 and 10-bay enterprise chargers flexibly fit into any workflow and provide clear indication of each battery's charge status. Nurses can walk up and quickly swap their depleted battery with a full one, letting them get back to work without having to wait for a device to charge.

Get real-time battery vitals such as deployment dates, state of health, cycle counts and serial numbers with the BatteryTrak application. BatteryTrak will help you proactively manage your fleet of batteries, and flexible battery replacement subscription programs to take the effort out of planning.

Features at a Glance

Physical Characteristics

Phone Compatibility		iPhone 7 and 8
Healthcare Housing		CodeShield [®] PVC-Free Plastics
Nominal Dimensions (H x W x D)		6.2" x 3.1" x 0.8" (157 mm x 78 mm x 22 mm)
Nominal Weight (with iPhone)		10.5 oz. (300 g)
Charging Station Dimensions	5-Bay	5.5" x 3.5" x 4.6" (139 mm x 90 mm x 116 mm)
(L x W x H)	10-Bay	10.9" x 3.5" x 4.6" (278 mm x 90 mm x 116 mm)
Weight	5-Bay 10-Bay	8.6 oz. (240 g) 17.2 oz. (480 g)
Power Requirements		Compatible with any standard out Input: 100-240VAC / 50-60Hz / C Output: 12V / 3.33A / 40W

User Environment

Operating Temperature	0° to 35° C / 0° to 95° F
Storage Temperature	-30° to 45° C / -4° to 113° F
Humidity	5% to 95% non-condensing

Performance Characteristics

Without phone	Withstands multiple drops of 6' (1.8 Meters) to concrete
With phone	Withstands multiple drops of 4' (1.2 Meters) to concrete
Battery Capacity	
CortexDecoder Decode Capability (sold seperately)	
Warranty	
	With phone

Accessories

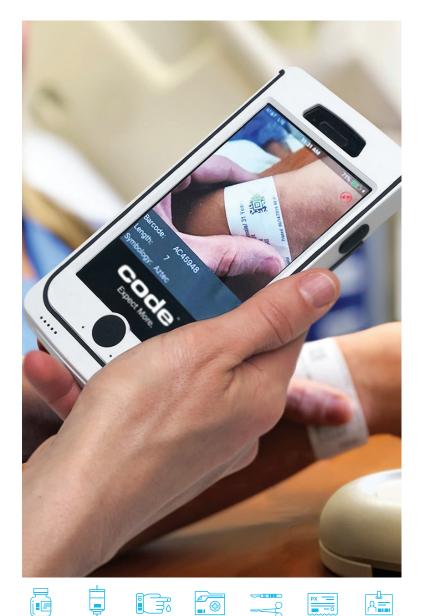
- USB Charging Cable
- 5 and 10-Bay Battery Charging Stations
- Vertical Mount Base
- Spare Batteries

Applications

Bedside medication administration, clinical communications, positive patient identification, patient-to-device association, mobile phlebotomy, hospitality and cleaning services

Expect More.





Mobilize Your Enterprise

If you are looking to expand your mobile device usage to include barcode scanning, the CR7018 case can easily be used with any EHR scanning application.

The CR7018 and CortexDecoder are a perfect match when data collection and tracking is key. Ask your sales manager for more information and which EHR programs currently have CortexDecoder integrated for SoftScan[™].



iPhone[®] is a registered trademark of Apple Inc. Dragontrail[™] is a trademark of Asahi Glass, Limited.