

Accessories: Handles & Chargers

Battery Handles

Code's Battery Handle offers an enhanced level of rugged, cordless mobility for high volume bar code reading environments. The Battery Handle comes with either a 1950 mAh (BH1), 3900 mAh (BH2) lithium ion battery system, or a 1950 mAh (BH3).



Features & Benefits:

- Extended trigger life: three million activations
- Threaded screw attachment option to secure reader to handle
- Reader has 'quick release' connection to handle
- Durable over-molded housing improves drop-shock surviveability
- Enhanced protection to reader window and illumination LEDs
- Charge battery handles with UMC, Battery Handle Charger, or Cable
- BH1/BH2/BH3 Dimensions: 5.5" H x 4" L x 2" W
- Weight: BH1/BH3: 4.8 oz (136 g) BH2: 6.4 oz (181 g)

Handles

The H2 is designed to withstand harsh use conditions in a high-use cabled scenario for use Code bar code readers. The H3 is a hybrid handle that is cabled and automatically switches to Bluetooth when the cable is removed. (Requires custom JavaScript)



Features & Benefits:

- Reader and cable are secured to the handle using threaded screws
- Reader 'snaps' to handle using battery compartment
- Elastomer over-molding improves drop resilience
- Reader window and LEDs are protected
- Extended trigger life of three million activations
- Accommodates optional lanyard hook attachment to reader
- Dimensions: 5.5" H x 5" L x 2" W
- Weight: 4 oz (113 g)

Universal Mountable Charger

The Universal Mountable Charger (UMC) is designed to firmly and reliably hold and charge wireless versions of the Code bar code readers equipped with a BH1, BH2 or BH3 Battery Handle.



Features & Benefits:

- Slim design with small footprint for mobile carts and small countertops
 - Drain holes minimize potential damage from accidental liquid spills
 - LED charging status indicator
 - Hands-free reading functionality while in charging mode (Requires custom JavaScript)
 - User-friendly, angled-downward design avoids glare in user's eyes
 - Optional weighted base
 - Dimensions: UMC: 4" H x 2" W x 3.5" L Base: .125" H x 3.93" W x 5.75" L
 - Weight: UMC: 4 oz (114 g) UMC Base: 9.6 oz (272 g)
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Accessories: Handles & Chargers Specifications

Battery Handle Charger

Code's Battery Handle Charger gives users a desk or wall mounted charging options for wireless versions of Code battery handles.



Features & Benefits:

- Desk or wall mount option
- Includes a CodeXML Bluetooth Modem housing compartment
- BH1 charging time approximately 3 hours
- BH2 charging time approximately 6 hours
- Compatible with CR2 and CR3 bar code readers
- Dimensions: 9.125" L x 3.4" W x 2" H
- Weight: 4.8 oz (136 g)

Single-Bay Battery Charger

Code's Single-Bay Battery Charger gives users a small footprint charging option for a single bar code reader. Readers can be charged with an elastomer boot, or without.



Features & Benefits:

- Charges all wireless Code bar code readers
- Charges readers without having to remove protective elastomer boot
- Charging indicator LEDs
- Charge time approximately 4 hours
- Dimensions: 4.4" L x 3" W x 4.2" H
- Weight: 4.8 oz (136 g)

Two-Bay Battery Charger

Code's Two-Bay Battery Charger allows users to charge two batteries simultaneously and allows users to recharge a battery without taking a reader out of service.



Features & Benefits:

- Charge two batteries simultaneously
- Modular design allows for charging either a battery or bar code reader
- Charge indicator LEDs
- Compatible CR2 and CR2500 bar code readers
- Charge time approximately 4 hours
- Dimensions: 4.4" L x 3" W x 4.2" H
- Weight: 4.8 oz (136 g)

code

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Specifications subject to change without notice.