

## BH1/BH2 - Ruggedized CR2/CR3 Battery Handle

Code's new 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) or 3900 mAh (BH2) lithium ion battery system. Design features include a durable over-molded housing, increasing comfort and drop resilience in the most demanding applications.



### BH1/BH2 Features & Benefits:

1. Extended trigger life: three million activations
2. Threaded screw attachment option to secure reader to handle
3. Charge using reader Charger Cable or Charge Shoe (pictured below)
4. Reader has 'quick release' connection to handle; tab on back of handle inserts into reader's battery tab slot and reader 'snaps' to handle
5. Durable over-molded housing improves drop-shock surviveability
6. Enhanced protection to reader window and illumination LEDs



### Physical Characteristics

BH1/BH2 Dimensions: 5.5" H x 4" L x 2" W  
(14cm H x 10.2cm L x 5.1 cm W)

BH1 Weight: 4.8 oz (136 gm)  
BH1 Weight w/CR2: 8.0 oz (227 gm)  
BH1 Weight w/CR3: 8.8 oz (250 gm)

BH2 Weight: 6.4 oz (181 gm)  
BH2 Weight w/CR2: 9.6 oz (272 gm)  
BH2 Weight w/CR3: 10.4 oz (295 gm)

Materials: Hypo-Allergenic and Non-Absorbent

Two Battery Options (see Ordering Information)  
Battery Charging Options: USB Cable; RS232 Cable with Power Supply (pictured below) ; or BH1/BH2 Charger with Power Supply options (pictured right)



### Ordering Information

BH1 with 1950mAh Li-Ion Battery  
SKU: CR2AG-BH1

BH2 with 3900mAh Li-Ion Battery  
SKU: CR2AG-BH2

Charger Cable  
SKU: CR2AG-C8

BH1/BH2 Charger  
SKU: CR2AG-A11  
Available in several Power Supply 'Packages'



Note: Power Supplies, CR2 and CR3 Readers sold separately.