

## Press Release

September 7, 2016

New narrow profile CR1225 battery retainer, P/N: [BK-916-TR](#).

MPD newest edition to the retainer family is a narrow profile product for 12 mm diameter batteries, [P/N BK-916-TR](#). Offering a more compact size than other competing designs and light weight. The very low cost of the BK-916 retainer make it particularly suitable for back-up pwr, consumer products, single-use devices, RFID other price sensitive applications.

Typical lithium coin cells used in the BK-916-TR retainer include types: BR1225, CR1225, CR1220, BR1220, BR1216 and CR1216 batteries. Rechargeable types include P/N's ML1225, VL1225 and LIR1225 batteries. CR1225 cells typically have about 50 mAh of energy.

- Surface mounting design
- Size 15.6 mm long by 9.6 mm wide by 3.7 mm in height
- Weight is about 0.6g
- Dual pressure contacts
- Shock and vibration resistant per EIA-364
- Material is phos-bronze with nickel finish
- Package is T&R meeting EIA-481 standards

Delivery is normally from distributor stock or after a short waiting period. Other retainers in the product family accept cells from just 4 mm diameter (ML414) and up to 24 mm diameter (CR2450).

