

# New application of rechargeable battery technology

**New!**

## Mity Meg Plus

### Why Use Rechargeable Batteries?

- **Save Money** - While rechargeable batteries cost more initially, they can be reused hundreds of times and last for years.
- **Protect the Environment** - Conserve Resources - The corrosive materials and heavy metals in batteries can impair human health and the environment. Rechargeable battery use greatly reduces the quantity of batteries manufactured, used and discarded.



### New features make this megaphone the best "boom" for the buck!

- Battery power indicator lights (H, M, L)
- Lighter and louder than other megaphones
- Piezo microphone technology provides up to 40% longer battery life
- Takes abuse - durable ABS plastic construction
- Comfortable pistol grips
- 3 Modes: Talk, Siren, and Whistle
- with detachable coil corded mic
- 25 watts
- effective range of up to 1760 yards
- shoulder strap
- requires 8 C-cell batteries
- lasts 40 hours continuously
- adjustable volume

\$602M..... \$216.00  
\$1405 ..... \$99.00

### Applications

- For Law Enforcement
- Police
- EMS
- Fire
- Use for emergency communication, crowd control, public safety, road races, outdoor sporting events, and rallies
- Swat Teams
- Traffic Control
- Marine Environments
- Event Organizers



**Battery Charger:** Built-into Battery Case with LED Charge Status Indicator and Automatic Charge Protection (stops charging when batteries are full).



Learn More

### Optional Lithium-ion Battery Pack With Integrated Wall Charger

Battery Indicator

**NEVER RUN OUT OF POWER GUARANTEE**

OR  
8 C-cell Batteries

**FOR MAXIMUM SAFETY AND SECURITY**



Optional Lithium-ion Battery Pack with integrated wall charger: Unique One Piece Sealed Design Lithium-Ion (Li-ion), 1800mAh  
Safety: Non-spillable, non-toxic, recyclable



- Input Voltage: 110-220 VAC
- Universal input capable - compatible with all world currents with the appropriate adapter plug.
- Charging time: 4 Hours
- Operating Capacity and Standby Time: A fully-charged battery will provide 8 hours of typical operation, defined as speaking 35% of the time at mid volume, and 6 months of standby/idle time.
- Cycle Life: Lithium-ion Battery Pack can be expected to provide 80% of its rated capacity after 300 charge/discharge cycles and 60% after 500 cycles. Storing, transporting or using the battery pack at temperatures exceeding 115°F/45°C or -4°F/-20°C will substantially reduce the cycle life of the battery pack.