

MULTI-MODEL HANDHELD RADIO BATTERY ELIMINATOR - 12V-24V DC VEHICLE CIGARETTE LIGHTER POWER ADAPTER FOR JOPIX CB-80, DYNASCAN AB-650, DB-8D, DB-48 NEW AND WOUXUN KG-UV8E



The Universal Handheld Radio Battery Eliminator is a commercial-grade mobile power infrastructure utility kit engineered to provide continuous, uninterrupted electrical energy directly from a vehicle's power grid to portable transceiver fleets. By replacing the standard standalone battery pack with a dedicated DC voltage regulation system, this heavy-duty hardware accessory eliminates cell depletion during extended mobile operations. It stands as an essential operational asset for logistics transport networks, tactical security response teams, agricultural fleets, and specialized telecommunication hardware distribution channels.

Engineered for seamless cabin integration and exceptional field reliability, the hardware assembly features a robust chassis block that mounts precisely onto the handheld radio's battery tracks, securing into place with side-locking tabs. Power routing is driven by a heavy-duty coiled curly cable that actively absorbs mechanical tension and prevents pulling stress during active handling. The primary power interface utilizes a standardized dual-voltage 12V - 24V DC cigarette lighter socket plug equipped with an integrated red LED status indicator and internal safety fuse protection to deliver a stable, regulated 7.95V output, ensuring comprehensive electrical shielding for high-rotation technical work environments.

SPECIFICATIONS & VERIFIED INFRASTRUCTURE FEATURES:

- Component Type: Professional Handheld Transceiver Car Battery Eliminator Power Adapter
- Vehicle Input Voltage Range: Multi-voltage 12V to 24V DC vehicle electrical systems
- Regulated Operational Output: Stable 7.95V DC circuit supply

- Primary Power Connection Interface: Fused cigarette lighter socket adapter plug with red LED status indicator
- Cable Strain Protection: Heavy-duty flexible black coiled curly cord assembly layout
- Chassis Attachment Design: Flush-fit side tracking rails with top mechanical locking tab configuration
- Certified Radio Fleet Interoperability Matrix:
 - Fully optimized as a compatible mobile power accessory for the **Jopix CB-80** handheld radio model.
 - Fully optimized as a compatible mobile power accessory for the Dynascan AB-650 handheld radio model.
 - Fully optimized as a compatible mobile power accessory for the Dynascan DB-8D handheld radio model.
 - Fully optimized as a compatible mobile power accessory for the Dynascan DB-48 NEW handheld radio model.
 - Fully optimized as a compatible mobile power accessory for the Wouxun KG-UV8E multi-band handheld model.
- Application: Perfect for outfitting commercial delivery logistics networks, running uninterrupted radio monitoring setups from vehicle cabins, preserving standalone battery cell lifecycles during long driving shifts, performing fleet hardware upgrades, and maintaining high-rotation electrical stock lines for specialized B2B telecommunication and automotive wholesale networks.