

RRT's HTPU®-4



- Over 500 units built (*200+) sold to SRC.
- Housed in a Pelican 1300 (watertight and dust proof case) offers users a lightweight and durable battery box under 5lbs (without batteries).
- Available in 12 or 24 VDC output (nominal)
- Each individual battery cell is electrically protected by means of diodes for hot swap capability and to prevent back-feeding.
- Both outputs are protected by a 10amp hydro-magnetic circuit breaker for over current protection.
- LED readout for Voltage and Current Draw Monitoring.
- Military or non-standard connectors available.
- Multiple connectors available for daisy chain capability (*SRC requested single connector only for this unit).
- Circuit breaker functions as "On/Off" Switch.
- Binding Post— Operator backup / secondary power out option.
- Batteries sit in individual machined ABS "pockets" for ease of hot swapping.
- RRT designed Glass-filled Polycarbonate XX90 Battery Connectors for durability.
- CECOM tested and approved to safely contain a violently venting battery.
- Approved SRC FAI
- Customer can purchase customized power out cables
- Smaller version of HTPU-9 of which SRC has purchased 700+ of the 1000+ units built.
- RRT is ISO 9001:2015 Certified.
- Approved source of supply and longstanding history with SRC. RRT has a 100% on time delivery rate with SRC.
- Available on GSA Advantage (GS-35F-0575M)

Ultralife MRC-11A



- Available in 12 or 24 VDC Output
- Housed in a Pelican 1400 (watertight and dust proof case) *4lbs without batteries
- Diode protection
- Polyethylene foams holds batteries in place
- Battery diode isolated to protect back feeding.
- Customer can purchase customized power out cables
- Lower unit cost based on GSA Advantage Website
- Does not indicate circuit breaker option
- Does not have LED readout for voltage and current draw.
- Does not have an On/Off Switch.
- Does not indicate CECOM testing and approval to safely contain a violently venting battery .
- No backup / secondary power out option.

Tactical Support Equipment

TSE-5590-BX-5



- Available in 15 or 30 VDC Output
- Housed in a Pelican 1400 (watertight and dust proof case) *7lbs without batteries
- Lower unit cost based on GSA Advantage Website
- Military or non-standard connectors available. Multiple connectors available.
- Does not indicate diode protection.
- Does not indicate circuit breaker option.
- Does not have LED readout for voltage and current draw.
- Does not have an On/Off Switch.
- Does not indicate CECOM testing and approval to safely contain a violently venting battery.

Radio Reconnaissance Technologies prides itself on providing reliable, durable equipment that meets or exceeds the needs of the end-users. We build our equipment based on our prior field experiences and critical input from war-fighters/end-users, the HTPU®-4 is no different.

Above is our comparison of two other battery box options (based on an internet search and the information available to the public). All three boxes house batteries in watertight/dustproof cases and can be configured to the customers desired output, however similarities end there. The extra capabilities (daisy chaining, diode protection, LED readout) and durable materials (Pelican, ABS, Glass-filled Polycarbonate) utilized by RRT provides a superior product compared to the "competitors" and is therefore the reasoning for the disparity in pricing.