

z712

12 BAY PMR CHARGER CONDITIONER



POSITIVE PROBLEM SOLVING **+ =**

The z712 is used to provide a conditioning charge to the batteries used in the latest digital terminals. This desktop 12 bay unit has been specifically designed for the Li-ion variants now in use.

Both standard and high capacity batteries can be simultaneously charged and conditioned on the same unit. The process is controlled by independent circuits to ensure that each battery is charged individually to the best effect. With precise termination this compact unit enables large amounts of batteries to be quickly charged with no user intervention. The z712 is constructed from rugged materials designed to withstand the rigours of daily use.

- + **Twelve Independent Charging Stations**
- + **Cost Effective Li-ion Support**
- + **Simultaneous Conditioning**
- + **Ideal for TETRA Terminals**
- + **No Charging Rules**

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SELECTION TABLE

| Part Number | Terminal Batteries Supported | Input Voltage | Dimensions [W × D × H] |
|-------------|--|---------------|------------------------|
| z712 | Nextel MTH 800, MTP850 BK10, BK60, BK71 Blackberry, SRP 8000 | 115 / 230VAC | 460 × 280 × 170mm |



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TECHNICAL DATA

| GENERAL | |
|--------------------------|---|
| Chemistry | Li-ion |
| Battery Range | 1 - 3 cell Li-ion |
| Charge Time | Typically 120mins/AH |
| Input Voltage | 115/230VAC, 50/60Hz [selector switch] |
| Humidity | 95% non-condensing |
| Operating Temperature | 0 - 40°C |
| Supported Infrastructure | Motorola, Nokia TETRA and Nextel [user interchangeable] |
| Weight | 6.5kg |
| Construction | Powder coated aluminium |
| Approvals | UL, CE, CSA |

Every effort is made to ensure that the information provided within this technical summary is accurate. However, ETPS Ltd must reserve the right to make changes to the published specifications without prior notice. Where certain operating parameters are critical for your application we advise that they be confirmed at the time of order. ETPS Ltd specialises in modifying its proven platforms to suit your needs. Please contact our office if your requirement is non-standard. Please note that your actual unit may differ from those shown.



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