

# MPC6R/12R/18R



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The logo for QCOM, featuring a red 'Q' with a diagonal slash and the letters 'COM' in white.

# MPC6R/12R/18R

6/12/18 BAY MULTICHARGER



## FEATURES

- Compact design
- Smart MCU control
- Support Li-ion, Li-Po, Ni-MH & Ni-Cd batteries
- LED (MPC18R) and LCD (MPC6R/12R) to show charging status
- Gold-plated battery contacts
- CE, RoHs, FCC and UL approved power adaptor
- Models available for QCOM (PD28 / PD32W / PD1600W / QNP93Plus), Motorola (DP2000 / 3000 / 4000 series / GP328) and Hytera (PD602)

## INCLUDED IN BOX

- Charger
- Power Cord
- Power Adaptor
- Operating Manual

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## PRODUCT SPECIFICATION

| Model                             | MPC6R                          | MPC12R           | MPC18R           |
|-----------------------------------|--------------------------------|------------------|------------------|
| Dimensions (W x L x H)            | 193 x 248 x 86mm               | 390 x 248 x 86mm | 550 x 180 x 86mm |
| Weight (charger only)             | 0.88 kg                        | 1.66 kg          | 2.1 kg           |
| Weight (power supply)             | 0.41 kg                        | 0.64kg           | 0.82 kg          |
| Compatible Chemistries            | Li-ion / Li-Po / Ni-MH / Ni-Cd |                  |                  |
| Recommended Operating Temperature | 15°C - 30°C                    |                  |                  |
| Storage Temperature               | 0°C - 65°C                     |                  |                  |
| Power Supply Input                | 240V AC / 50Hz 2.2A (max)      |                  |                  |
| Charger Input                     | 13.8V DC / 9A                  |                  |                  |
| Charge Rate                       | 800mA (10.6V-13.5V)            |                  |                  |
| Product Approval                  | FCC, CE, UL (power supply)     |                  |                  |

- All specifications are subject to change without notice due to continuous development
- Complies with Australia / New Zealand RF standards



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