PCH-051 12V/5 Amp

Automatic Battery Charger





Features

- Digitized readout of output volts and ampere
- According to battery condition automatically to swap buck mode to float mode or vice versa, that improve charging efficiency and prolongs battery lifetime.
- The duration of the buck mode can be adjusted.
- Equipped with functions of short circuit and wrong polarity
- Compact size and lighter than traditional type
- Protection of reverse power comes from battery to charger
- Force output can be done by a output trigger button

Panel description

- (1) DC output voltage readout
- (2) Float mode indicator
- (3) Buck mode indicator
- (4) Output Trigger button

- (5) DC output cable
- (6) Charger Activated indicator
- (7) Fail to charge indicator
- (8) DC output current readout

Specifications

AC input power range: 80~250 VAC

Frquency: 50/60 Hz

DC Rated output power: 5 A @ 12 V

Charging mode: Float or Buck mode

Efficiency: greater than 75% at full load

Default output voltage : float mode 13.5 VDC

buck mode 14.5 VDC

■ Ambient Temperature : -20°C ~ 60°C

Dimenssions: 138 mm x121 mm x198 mm

■ Weight: 1.18 kg

Dimension

