



**NOW AVAILABLE**  
**SOLAR CHARGE CONTROLLER RANGE**  
 EFFICIENT SOLAR POWER REGULATION



**LED DISPLAY**

Indicates Charging Stages, Real-Time VOC (Voltage Open Circuit) Of Solar Panel & Charging Cycle



**EASY SETTINGS SELECTION**

**5M BATTERY TEMPERATURE PROBE**

**2 PIECE EASY MOUNTING**

**12 MONTH WARRANTY**

**PWM PULSE WIDTH MODULATION TECHNOLOGY**

**KEY FEATURES**

- Suits GEL, WET, AGM, CALCIUM, LTO, LIFEPO4 & LI-ION battery chemistry types
- 6 Charging Stages including Trickle, Boost, Absorb, Float, Full & Maintain Float
- 6 Safety Protection Features including Overcharge, Reverse Polarity, Short Circuit, Working Battery, Temperature, & Reverse Charging
- 5m Battery Temperature Probe
- 2-piece easy mounting
- PWM (Pulse-Width Modulating Technology)
- LED Display (Indicates charging stages, real-time Voltage Open Circuit of solar panels and charging cycle)
- Easy settings selection



**5AMP 12V-24V**  
**SOLAR CHARGE CONTROLLER**  
 MODEL NO. KT70780

The KT 5 Amp 12V-24V Solar Charge Controller is a safe and efficient way to regulate solar power for Monocrystalline Solar Panels from 10W up to 40W. This solar charge controller offers a 12 Month Warranty.



#### KEY FEATURES

- Efficient solar power regulation
- Suits fixed & portable solar panels from 20W up to 170W
- Suits GEL, WET, AGM, CALCIUM, LTO, LIFEP04 & LI-ION battery chemistry types
- 6 Charging Stages including Trickle, Boost, Absorb, Float, Full & Maintain Float
- 6 Safety Protection Features including Overcharge, Reverse Polarity, Short Circuit, Working Battery, Temperature, & Reverse Charging
- 5m Battery Temperature Probe
- 2-piece easy mounting
- PWM (Pulse-Width Modulating Technology)
- LED Display (Indicates charging stages, real-time Voltage Open Circuit of solar panels and charging cycle)
- Easy settings selection

## 10AMP 12V-24V SOLAR CHARGE CONTROLLER

MODEL NO. KT70781

The KT 10 Amp 12V-24V Solar Charge Controller is a safe and efficient way to regulate solar power for Monocrystalline Solar Panels from 20W up to 170W. This solar charge controller offers a 12 Month Warranty.

#### KEY FEATURES

- Efficient solar power regulation
- Suits fixed & portable solar panels from 100W up to 300W
- Suits GEL, WET, AGM, CALCIUM, LTO, LIFEP04 & LI-ION battery chemistry types
- 6 Charging Stages including Trickle, Boost, Absorb, Float, Full & Maintain Float
- 6 Safety Protection Features including Overcharge, Reverse Polarity, Short Circuit, Working Battery, Temperature, & Reverse Charging
- 5m Battery Temperature Probe
- 2-piece easy mounting
- PWM (Pulse-Width Modulating Technology)
- LED Display (Indicates charging stages, real-time Voltage Open Circuit of solar panels and charging cycle)
- Easy settings selection



## 20AMP 12V-24V SOLAR CHARGE CONTROLLER

MODEL NO. KT70783

The KT 20 Amp 12V-24V Solar Charge Controller is a safe and efficient way to regulate solar power for Monocrystalline Solar Panels from 100W up to 300W. This solar charge controller offers a 12 Month Warranty.



#### KEY FEATURES

- Provides power connection 'to and from' solar charge controller
- Ideal for automotive, marine, solar & outdoor applications
- Suitable for use with all KT Solar Charge Controllers
- Connector Rating: 50A, 12-36V
- Connector Housing: Polycarbonate
- Connector Terminals: Silver plated copper
- Fuse: 20A In-Line
- Cable Length: 300mm
- Cable Type: 6mm<sup>2</sup>
- Fork Terminals: 6mm Yellow

## SOLAR CHARGE CONTROLLER POWER LEAD

MODEL NO. KT70574

50A, 12V-48V heavy duty connector to 6mm yellow fork terminals for direct power connection 'to and from' solar charge controller. Designed for use with KT PWM Solar Charge Controllers: 5A, 10A, 20A & 15A Dual Battery.