HAUS STROM
Energizing Your Home & Business

Solar controller expert

AT series solar charge controller

AT series is a new series of intelligent multi-purpose solar charge controllers.Its innovative design makes it easy to install and quite user-friendly.Optimized charging and discharging management extends the service life of batteries considerably. Meanwhile, parameters are explicitly displayed. All parameter values can be set to meet various applications.

Model: AT **1024V**

optional USB

Rated Voltage: 12V24V Auto identified
Rated Current: 10A
USB Port:5V,1A × 2

Packing info: 50pcs/carton
Carton size: 425mm×325mm×225mm
Gross weight: 12.1Kg
Volume: 0.031m³

Model: AT **2024V**

optional USB

Rated Voltage: 12V24V Auto identified
Rated Current: 20A
USB Port:5V,1A × 2

Packing info: 50pcs/carton
Carton size: 425mm×325mm×225mm
Gross weight: 12.1Kg
Volume: 0.031m³

Model: AT **3024V**

optional USB

Rated Voltage: 12V24V Auto identified
Rated Current: 30A
USB Port:5V,1A × 2

Packing info: 30pcs/carton
Carton size: 415mm×260mm×355mm
Gross weight: 15.3Kg
Volume: 0.038m³

Model: AT **4024V**

optional USB

Rated Voltage: 12V24V Auto identified
Rated Current: 40A
USB Port:5V,1A × 2

Packing info: 30pcs/carton
Carton size: 415mm×260mm×355mm
Gross weight: 15.3Kg
Volume: 0.038m³

Model: AT **5024V**

optional USB

Rated Voltage: 12V24V Auto identified
Rated Current: 50A
USB Port:5V,1A × 2

Packing info: 24pcs/carton
Carton size: 435mm×365mm×275mm
Gross weight: 18Kg
Volume: 0.044m³

Model: AT **6024V**

optional USB

Rated Voltage: 12V24V Auto identified
Rated Current: 60A
USB Port:5V,1A × 2

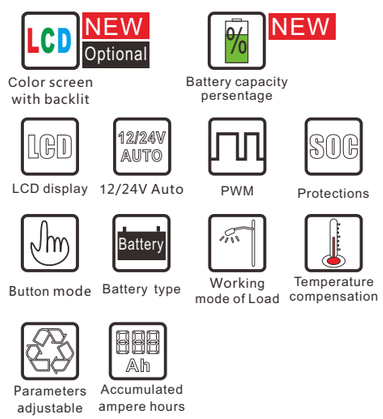
Packing info: 24pcs/carton
Carton size: 435mm×365mm×275mm
Gross weight: 18Kg
Volume: 0.044m³

Intelligent solar charge controller

AT series solar charge controller

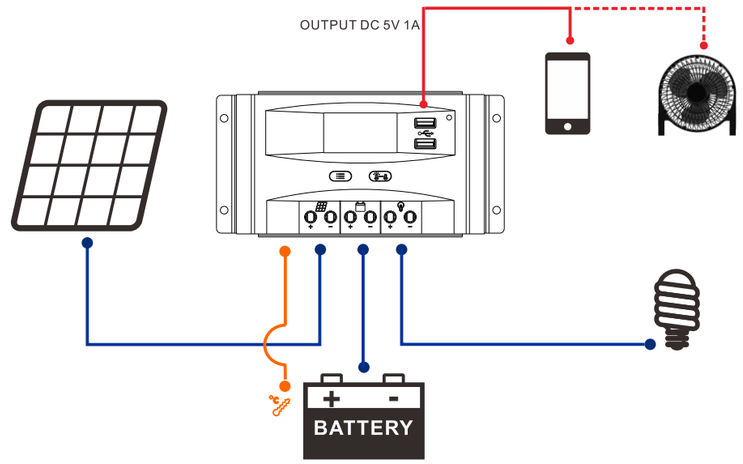
ISO CE RoHs

Functions:

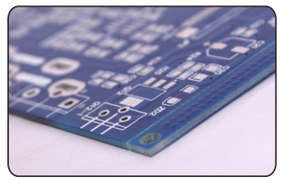


Features:

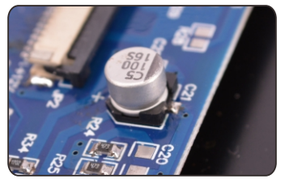
1. Most parameters displayed explicitly.
2. PWM charging mode with 4 stages (bulk, absorption, float and equalized).
3. Adaptable to Sealed, GEL, Flooded and other customized battery type.
4. Auto-detect battery voltage or maintain a fixed voltage
5. All working parameters can be reset, saved and transferred to a computer or other terminal equipment.
6. Various control mode for load
7. Besides regular input,output and battery protection, protection of over-current from solar panel is applied.
8. Remote communication



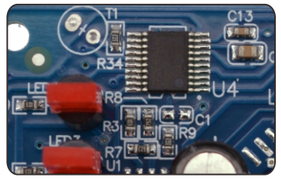
Crafts



Optimized circuit design



Selection of quality materials



SCM accurate control