







1.5 Accessories (optional)

<p>Remote Temperature Sensor (RTS300R47K3.81A)</p>		<p>Acquisition of battery temperature for undertaking temperature compensation of control parameters, the standard length of the cable is 3m (length can be customized). The RTS300R47K3.81A connects to the port (4th) on the controller. NOTE: The temperature sensor short-circuited or damaged, the controller will be charged or discharged at the default temperature 25 °C.</p>
<p>USB to RS485 cable CC-USB-RS485-150U</p>		<p>USB to RS485 converter is used to monitor each controller using Solar Station PC software. The length of cable is 1.5m. TheCC-USB-RS485-150U connects to the RS485 Port on the controller.</p>
<p>Remote Meter MT50</p>		<p>MT50 can display various operating data and fault info the system. The information can be displayed on a backlit LCD screen, the buttons are easy-to-operate, and the numeric display is readable.</p>
<p>WIFI Serial Adapter eBox-WIFI-01</p>		<p>After the controller is connected with the eBox-WIFI-01 through the standard Ethernet cable (parallel cable), the operating status and related parameters of the controller can be monitored by the mobile APP software through WIFI signals.</p>
<p>RS485 to Bluetooth Adapter eBox-BLE-01</p>		<p>After the controller is connected with the eBox-BLE-01 through the standard Ethernet cable (parallel cable), the operating status and related parameters of the controller can be monitored by the mobile APP software through Bluetooth signals.</p>
<p>Logger eLOG01</p>		<p>After the controller is connected with the eLOG-01 through the RS485 communication cable, it can record the operating data of the controller or monitor the real-time operating status of the controller via PC software.</p>
<p>PT Adapter PT-ADP</p>		<p>Manage to work and communicate with the 2 to 8 pcs controllers in parallel</p>
<p>NOTE: For setting and operation of accessory, please refer to accessory's user manual.</p>		