Handle battery instructions

- I. Features of product
  - 1. Applicable to all brands and types of kits, either up handle or side handle can be made.
  - 2. Four different voltages are available to simultaneously power the various devices on the kit
  - 3. Low static power consumption, low temperature coefficient, and strong anti-interference ability.
  - 4. The port types are diverse.
  - 5. Compact size and easy to carry.
  - 6. Ergonomic handle design. The rubberized handles enhance the friction coefficient.
- II. Operation instructions:
  - 1. Power on: press the power button and the power indicator lights up.
  - 2. Power off: Press the power button and the power indicator lights out.

**3.** Quantity of electricity check: Presses the display button of quantity of electricity, the LED light shows the power and it will automatically lights out after 3S.

4. Charging: This product can be charged with a 16.8V D-TAP cable. It is recommended to use the Rolux YC-ZNC charger.

5. Overload prompt: when the OVERLOAD indicator is lit, it indicates that the total output current of the dual D-TAP port exceeds 10A; please remove the overloaded device to reduce the D-TAP port current output.

Note: If you are not using this device, be sure to turn off the power switch, otherwise it will cause gradual deterioration.

| Model       | RL-BD1170N | Capacity | 70Wh      | Size   | 72*183*41mm |
|-------------|------------|----------|-----------|--------|-------------|
| Working     |            | 0°C~40°C |           | Weight | 623g        |
| temperature |            |          |           |        |             |
| Output      | DC1        | 8V       | MAX. 3A   |        |             |
|             | DC2        | 12V      | MAX. 3A   |        |             |
|             | D-TAP1     | 14.4V    | MAX. 10A  |        |             |
|             | D-TAP2     | 14.4V    |           |        |             |
|             | USB        | 5V       | MAX. 2.1A |        |             |

III. Technical parameters:

## IV. Precautions:

- 1. When using the power supply of each output port of this product, please pay attention to the positive and negative poles.
- 2. Do not self-disassemble to avoid danger.
- 3. Ensure that the product is away from the harmful environment such as rain, humidity, direct sunlight, heat source, dust and vibration; please use it carefully to avoid falling.

Thank you very much for using our products, please read the instructions carefully before use, so as not to cause unnecessary loss, if you encounter troubles during use, please call our service, we will do our best to provide services and helps for you.











