

DC to DC USB Step Up Step Down Power Supply Module



Description:

USB boost/buck power supply module, powered by USB, adjust potentiometer to get the required voltage.

Features:

1. One button to turn off the output;
2. Supply ON/OFF display screen;
3. Support low power mode;
4. Support sleep mode;
5. Support both standard USB and Micro USB and pads input voltage;
6. Potentiometer with rotating handle.

Parameters:

1. Input voltage: DC 3.5-12V;
2. Output voltage: DC 1.2-24V;
3. Output power:
Output 1.2-2V, output power within 2W;
Output 2V-20V, output power within 3W;
Output 20V-24V, output power with in 2.5W;
4. Display: 3Bit digital tube display;
5. Size: 80*20*14mm.