

# 5V MiniUSB 1A Battery Charging



## Description:

100% brand new and high quality

Charge module Linear charging

Current- 1A adjustable

Charge precision- 1.5%

Input voltage- 4.5V-5.5V

Full charge voltage- 4.2V

Led indicator red is charging blue is full charged

Input interface- mini USB

Work temperature- -10°C to +85°C

Inversed polarity- NO

Size- small to 25X19X10mm

## NOTE:

Ampere meter can only be connected to 5v input end of the module

It is better that the charging current is 37% of the battery capacity. If you charge to the battery of 1000mAH, current of 400 is enough

The connection wire should not be too thick

Make sure the connect point is good

If the input voltage is too high, like 5.2v, the current will be less than 1000mA, it is normal. It is protection function, auto-subtract the charging current to avoid burn damage to chip

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