

User Manual

BW-S15

English

Specifications

Total Output	60W
Input	AC 100–240V 50/60Hz 1.7A max
Output	1&2 POWER: DC 5V $\equiv$ 4.8A, 2.4A max per port 3&4&5&6 QC3.0: 3.6–6.5V $\equiv$ 3A/6.5–9V $\equiv$ 2A/9–12V $\equiv$ 1.5A
QC 3.0 major advantage	optimize DC/DC efficiency inside the phone, avoid heat spot in the phone during charging operation
Environmental requirements	RoHS
Protection function	over voltage protection / over current protection / short-circuit protection / input protection
Operating temperature	0°C – 25°C
Storage temperature	–10°C – 60°C
Operating humidity	20~90% RH. Non-condensing
Storage humidity	10 ~ 90% RH, Non-condensing
Operating altitude	0 – 2,000m above the sea level

1) The product is six output ports work independently, and do not affect each other, for example, when the QC3.0 port output 9V, common port output 5V only.

2) QC 3.0 is latest Qualcomm rapid charger solution protocol, it allows step voltage variation of 200mV.

3) Full compatibility and interoperability enables true universal charging. When plugged into a powered device without Quick Charge 3.0 capability, the IC automatically disables the higher-voltage/higher-power capability to ensure safe operation.

Caution

1) Do not short circuit, dismantling or in high temperature, to avoid danger.

2) When not used for a long time the charger, it should be from the power supply socket plucked.

3) When in use, this product will be a slight fever, this belongs to normal phenomenon, does not affect product safety and service life.

4) To prevent electric shock, do not expose the product to rain or moisture.

5) Do not use this product in the place where children easy access.

6) Do not travel in more than charging electronic products specifications, so as to avoid incompatible specifications have any problems.