

Axagon ACU-QC18 QC 3.0 1× OUTPUT wall charger 18W

Model: ACU-QC18

Manufacturer: AXAGON

EAN: 8595247908339

Product Code: 763458

R688

The AXAGON ACU-QC18 USB wallcharger is designed for charging mobile devices. With 18W of maximum power, the charger charges phones, tablets and other mobile devices at the highest possible speed. The adapter offers a standard USB-A connector.

The charger is equipped with Quick Charge 3.0 USB Type-A enabling fast charging of smartphones and tablets with a power of up to 18W. The adapter is also compatible with other fast phone charging standards such as Apple iPhone, iPad, Samsung, Huawei, Honor, Xiaomi, Motorola and other.

The advanced protection system at the charging adapter output protects the device being charged from damage. The charger function also detects the device being charged and selects the optimal charging speed and progress.

The body of the power adapter has a pleasant shape and compact size. The combination of small

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dimensions and a wide range of input voltages, makes the charger an ideal travel helper.

Input:

• input voltage AC 100V-240V / 0.4A / 50-60 Hz (function WIV), supports multiple national power standards

• two-pin euro plug - integrated in the body of the charger

Output:

• USB-A port QC (phones) max. 18W: 5V/3A, 9V/2A, 12V/1.5A

• Charging technology: QC 3.0, QC 2.0, AFC, FCP, SMART, Apple 2.4A

Maximum power:

• maximum power 18W

• maximum current 3A

Supported charging technologies:

• Standard charging of all devices that support 5V and Apple iPhone 5, 6, SE, 7 charging.

• SMART - charging max. 5V/3A, Quick Charge 1.0, USB Battery Charging 1.2 (DCP 1.5A) and Apple 2.4A (iPad).

• FCP - quick charging using Huawei Fast Charge Protocol.

• AFC - quick charging using Samsung Adaptive Fast Charging protocol.

• QC - quick charging using Qualcomm Quick Charge 2.0, Quick Charge 3.0.

The charger supports WIV, AIC and CC functions:

• Wide Input Voltage - function of a wide range of input voltage; it protects the adapter against undervoltage and overvoltage at the input and allows the use of more “national power standards”.

• Automatic Intelligent Communication - function of automatic recognition of the connected device to select optimal charging parameters.

• Constant Output Current - the current hold function prevents the output power fluctuations; this function ensures steady course of charging.

Complex output protection: OCP, OVP, OTP, OSP:

• Over Current Protection. Protection of output against current overload.

• Over Voltage Protection. Protection against overvoltage at the output.

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• Over Temperature Protection. Protection against overheating of the adapter.
• Output Short Circuit Protection. Short circuit protection at the output.

Other features:
dimensions of the charger body 79 x 42 x 27 mm including a plug,
• weight: 47 g,
• material: non-flammable plastic.

Package contains:
• black wall charger,
• multilingual guide CZ / DE / DK / ENG / ESP / FIN / FR / GR / HR / HU / IT / NL / PL / PT / RO / RU / SK / SWE / TR / BG / CN / ARA,
• packed in a cardboard box with a hanging hole.

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