



Hama 00201978 mobile device charger Laptop, Power bank, Smartphone, Tablet Black AC Fast charging Indoor

Model: 00201978

Manufacturer: HAMA

EAN: 4047443532893

Product Code: 1256799

R1,881

Powerful fast charger

Perfect for tablets and smartphones with high charging power: Charge devices at high speed, to 60% in 30 minutes, ideal for devices of the latest generation since these often no longer come with chargers included when purchased

Components made from gallium nitride (GaN)

Powerful GaN charger: super-efficient with low heat development and all in a compact and lightweight design made possible by components made from gallium nitride

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Supports Power Delivery and Qualcomm® Quick Charge™ 2.0/3.0

Supports Power Delivery and Qualcomm® Quick Charge™ 2.0/3.0 technology, which guarantees extra-quick charging, faster than with conventional charging technologies

Charging of multiple devices simultaneously

Power for five: multi-power USB charger with five ports for charging five devices simultaneously, e.g. the smartphone on the Qualcomm connection, tablet, power pack and two further mobile phones

Suitable for many devices

Maximum compatibility: Power Delivery and Qualcomm® Quick Charge™ 3.0 can be used universally, so are suitable for laptops, smartphones, tablets and power packs

Safe charging

Intelligent chip set for safe charging: overloading, excess current and short circuit protection, IC with temperature protection

Saves the battery during the charging process

Optimized charging process saves the battery thus extending its service life

Automatic device recognition

Connected devices are automatically recognized and optimally charged