



Power adapter designed for HP | 65W | 3 plugs | +power cabel

Product code: 51758

Qoltec's Power adapter is designed for every HP's notebook. It's a modern and high-performance device. You can use it in every place you want. One of the best equipment is overvoltage, overload, short-circuit and overheating protection. There are very important in safety use. The next advantage is low energy consumption and high efficiency.

About the product

Qoltec's power adapter designed for Asus's notebooks has usable power 65W. The adapter is made of the best quality materials. It is characterized by low energy consumption and high efficiency. You can enjoy it at home and at work, as a primary or backup power supply.

Modern, high-performance Qoltec's power adapter makes that your device faster charges the battery. The best equipment is overvoltage protection, overload protection, short-circuit protection and overheating protection. There are very important in safety use. Includes power cord and velcro where you can adjust the length of the Qoltec adapter cable and 3 models plugins so that it can be adapted to multiple devices.

We invite you to familiarize yourself with the full range of our power supplies. In choosing the appropriate model will configurator located on our website or at notebookspareparts.com

Technical data

Designed for brands	HP/Compaq
Usable power	65 W
Range voltage	18.5V / 3.5A 19.5V / 3.33A
Input voltage	220 – 240 V
Frequency	50-60 Hz
Plug	3 pcs
Dimensions	95 x 50 x 25 mm
Cable length	174 cm
Weight	214 g
Colour	Black
Safety	Overvoltage protection Overload protection Short-circuit protection Overheating protection
Package contents	Power adapter + 3 plugs Power cable Velcro to organize cable Warranty Card Manual user

Additional information	AC / DC power supply intended for telecommunications equipment and automatic data processing equipment and devices for these machines.
Configurator	notebookspareparts.com
Warranty	24 months
EAN code	5901878517582

PLUG	Output voltage	Plug size	Compatible for
H6	19.5V	4.5*3.0 mm+pin	HP: 19.5V/3.33A
H15HP	18.5V	4.8*1.7 mm	HP: 18.5V/3.5A
H14	19.5V	7.4*5.0 mm+pin	HP: 18.5V/3.5A , 19.5V/3.33A