

Hamlet

NOTEBOOK CHARGER

65W Universal Power Adapter + USB 5V 2.1A



USER MANUAL

XPWNB65U

www.hamletcom.com

Dear Customer,
thanks for choosing an Hamlet product. Please carefully follow the instructions for its use and maintenance and, once this item has run its life span, we kindly ask You to dispose of it in an environmentally friendly way, by putting it in the separate bins for electrical/electronic waste, or to bring it back to your retailer who will collect it for free.



We inform You this product is manufactured with materials and components in compliance with RoHS Directive 2011/65/EU, with WEEE Directives 2002/96/CE, 2003/108/CE Italian Legislative Decree 2005/151 and EMC 2014/30/EU, LVD 2014/35/EU Directives for the following standards:

EN 55032: 2015

EN 55024: 2010

EN 61000-3-2: 2014

EN 61000-3-3: 2013

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013



The complete CE declaration of conformity of the product can be obtained by contacting Hamlet at info@hamletcom.com.

The information on the importer for your country can be found in the "About Us" section of the website www.hamletcom.com.

Trademarks and changes

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1. Introduction

Hamlet Notebook Charger is a 65W universal power adapter that allows you to charge Notebooks and mobile devices such as Smartphones and Tablet PCs. The charging cable comes with 8 interchangeable power connectors for the major brands of notebooks on the market. The integrated USB port also allows you to recharge your mobile devices at the same time.

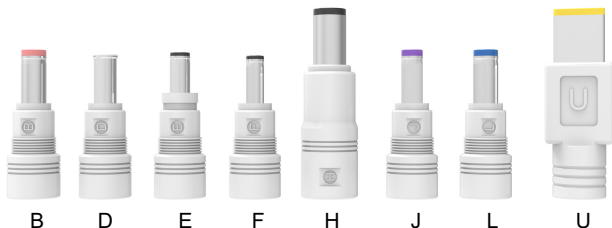
Features

- Universal wall charger with EU plug and USB output
- 8 interchangeable charging tips included
- Compatible with notebook, tablet and smartphone
- Short-circuit, over voltage, over current and over temperature protection
- Input: 100-240V AC 50/60Hz, Output: 18.5V, 19V, 19.5V, 20V DC (3.5A max), USB output: 5V DC 2.1A
- 65W total output power
- 1.8m long power cable

Package content

- 65W Power Adapter
- Power cable
- 8 connectors
- User's manual

Included tips



Compatibility list

To view the complete compatibility list, please visit the Hamlet website at www.hamletcom.com/compatibility.aspx.

Tip	Volt	Size (mm)	Brand
B	19.0	5.5 / 1.7	ACER
D	19.0	5.0 / 3.0	SAMSUNG
E	19.5	4.5 / 3.0	HP
F	19.0	4.0 / 1.35	ASUS
H	18.5	7.4 / 5.0	HP, COMPAQ
J	18.5	4.8 / 1.7	HP, COMPAQ
L	19.0	5.5 / 2.5	DELL, GATEWAY, HP, COMPAQ, TOSHIBA
U	20.0	11 / 4.6	LENOVO

2. Instructions of use

1. Check the power specifications (V and A) of your notebook and select the connector that provides the correct voltage by checking the compatibility list.
2. Insert the connector into the power socket of your notebook to check for physical compatibility (do not connect the power supply to the electrical outlet at this time!).
3. Then insert the connector to the power cable and the latter to the DC OUTPUT of the power adapter.
4. Plug the power adapter into the wall outlet.

To recharge your tablet or smartphone, connect the recharging cable of the device to the USB port of the power adapter.

Power Requirements

Always make sure you use a power supply that provides the correct voltage to your notebook. The voltage can be found on the bottom side of the notebook, on the original power supply or in its instruction manual, denoted by V or Volts.

3. Safety information

- This device is intended for indoor use only.
- Keep away from direct sunlight, high temperatures, liquids or extreme humidity.
- Keep out of reach of children.
- To ensure the best connection and avoid overheating of the plug:
 - Always use the recommended connector shown in the compatibility list.
 - Insert the connector by pushing it down into the socket of the notebook. In most models you hear a click when the connector is inserted correctly.
- Be sure to connect only notebooks which require a power less than or equal to 65 watts.
- Make sure the wall outlet is supplying the same type of power source indicated on the device with regard to the voltage (V) and frequency (Hz).
- Before use, check that the device, the power cable and the wall outlet are not damaged in any way.
- Make sure that the device is not placed on surfaces sensitive to heat and that the adapter has sufficient ventilation.

IMPORTANT NOTICE

Hamlet is not responsible and is not liable for any damage or malfunction to the power supply and/or notebook resulting by improper use of the product. For detailed information and support you can contact Hamlet at www.hamletcom.com.