



MY1626DK Universal Laptop Power Adapter User Manual



English

1. Introduction:

- MSONIC® Universal Laptop Power Adapter that portable, support AC100 ~ 240V voltage input, adjustable output voltage (DC15V ~ 24V),It is specially design for universal type with 8 kinds of standard output plugs included.

Note:

- Please check if the range of local input voltages (AC 100~240V, 50~60Hz) is suitable for the product.
- Please check if the working voltage and working current of the notebook computer are within the specified range of the product.
- Before using the product, please first adjust the voltage adjusting switch (and lock the switch to avoid any operation by accident, which would change the output voltage and damage your notebook computer) to make the output voltage of the product suitable for your notebook computer.
- When the product is in use, please spread the input AC wires to avoid overheating of the wires.
- When the product is in use, please do not beat the product in order to avoid any danger.
- Please do not use the product in high-temperature, high-humidity environment in order to avoid any danger.
- Please do not store the product at a place of high-temperature, high-humidity, and/or exposing to strong sunshine.
- Please do not dismantle or modify the product by yourself in order to avoid any danger.

Specification of the product:

Input voltage: AC 100V~240V/50~60Hz
 Maximum input current: 1.5A
 Adjustable output voltage: DC12V, 15V, 16V, 18V, 19V, 20V, and 24V
 (Please adjust the voltage to the suitable voltage that is required by your notebook computer)

Output current:

12V 4A MAX
 15V 4A MAX
 16V 4 A MAX
 18V 4A MAX
 19V 3.6A MAX
 20V 3.5A MAX
 24V 2.9A MAX
 Rated power: 70W
 Length of the AC wire: 1 m±10%
 Length of the DC wire: 1 m±10%

English


Specification of the DC plugs:

- A.3.5*1.5mm Red;
- B.4.0*1.7mm YELLOW;
- C.4.8*1.7mm YELLOW;
- D.5.5*1.7mm YELLOW;
- E.5.5*2.1mm Blue;
- F.5.5*2.5mm White;
- G.6.3*3.0mm Green;
- H.6.0*4.5*1.0 pin Black







2. Instruction:

- Please check the DC input voltage required by the notebook computer (there is the indication on the sticker on the bottom of notebook or the sticker on power adapter)
- Please note that the working current required by the notebook computer shall be smaller than or equal to the working current of the product.
- Adjust the voltage adjusting switch of the power adapter to the voltage required by notebook computer (the input voltage of the notebook computer allows tolerance of 0.5V. If a voltage of 18.5V is required, you can adjust to 18V. If a voltage of 19.5V is required, you can adjust to 19V), and lock the locking accessory to prevent accidental operation by children.
- Please refer to the brands of notebook computers in the attached list to select a suitable DC converter, and connect it with adapter output plug.
- If the brand of your notebook computer is not in the list, please select and use a suitable DC plug after confirm the specification of power input plug of notebook computer, and adjust the voltage to the voltage required by the notebook computer.
- When use the product, please connect the adapter with the notebook computer first. Then, plug the AC plug of the adapter to mains power (AC 100~240V).

DC plugs suitable on models of laptop

Type	Output	Coneector	suitable on models of laptop	Photo
A	12/15/16/18/19/20/24V (70W)	3.5*1.5mm Red	SHARP/ DELL	

English

B	12/15/16/18/19/20/24V (70W)	4.0*1.7mm YELLOW	ASUS/ACER/SONY/BENQ	
C	12/15/16/18/19/20/24V (70W)	4.8*1.7mm YELLOW	ASUS /HP/NEC/DELTA/ Compaq	
D	12/15/16/18/19/20/24V (70W)	5.5*1.7mm YELLOW	ACER/HP	
E	12/15/16/18/19/20/24V (70W)	5.5*2.1mm Blue	COMPAQ/ACER/HP/BENQ/NEC/TOSHIBA	
F	12/15/16/18/19/20/24V (70W)	5.5*2.5mm	ACER/COMPAQ, TOSHIBA/HP, FUJITSU/Gateway, IBM/Delta/Liteon, ASUS/NEC/DELL, Lenovo/SHARP/HASEE	
G	12/15/16/18/19/20/24V (70W)	6.3*3.0mm Green	TOSHIBA/NEC	
H	12/15/16/18/19/20/24V (70W)	6.0*4.5*1.0 pin Black	SONY/ FUJITSU/ Samsung	