Rosewill®

Universal Automatic Notebook Power Adapter User Manual
Model: *RMNA-11001(3-Prong)/RMNA-12001(2-Prong)*

Thank you for buying this universal power adapter.

Please read the manual carefully before using. Don't connect the adapter to your laptop before the output voltage is confirmed. Be sure that the output voltage of the adapter should be the input voltage of the requirement of the laptop. Any improper operation may cause damage to your laptop.

Feature:

- 110~240 Automatic voltage, for notebooks usage only
- Different voltage to suit most brand name notebook currently in the market
- Special design of AC Adapter to offer convenient power cord storage
- OPP/OCP/OVP/SCP protection
- Tips available for notebook brand ASUS, ACER, Sony, DELTA, IBM, DELL, Compaq, HP,NEC, Liteon, Toshiba, Gateway, SHARP
- ETL certification

Specification

Note :

Please check with the Manufacturer Product Page for the compatible Notebook Model list.

- **Compatibility :**
- **13 tips**(Including Special tips for DELL and HP) with varied models of ASUS, ACER, Sony, DELTA, IBM, DELL, Compaq, HP,NEC, Liteon, Toshiba, Gateway, SHARP
- **AC Adapter Voltage :** 15-24V, Automatic
- **AC Adapter Output Power:**   90W
- **Product Dimension :** 5.27" x 2.24" x 1.24"
- **Weight :** 1.03 lbs.
- **Warranty** : 1 Year Limited

User Instructions

1, Use an AC power cord to connect the laptop to the power socket .the LED light will be blinking Indicating the laptops working.

2, Select the correct tip and connect it to the terminal of the DC cable, confirm the voltage
   if it is the right, one correspondent to the voltage requirement for your laptop

3, Connect to your laptop.

How to confirm the required voltage for your laptop

1, Refer to the instruction of your laptop.

2, you can also find it out from the rating label (or sticker) in the back(or front) of the laptop.

How to find out a right tip

You have to confirm the required input voltage for your laptop first, refer to the figure printed on the tip, and check it one by one to find the right

Warning	1, Do not expose the unit in rain or a wet environment.
	2, Do not try to open or disassemble the unit yourself.
	3 keep away from children

Environment friendly disposal

You can help protect the environment! Please remember to respect the local regulations:

Hand in the non-working electrical equipments to an appropriate waste disposal centre. The

packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection-service.

Appendix 1

13 tips Compatable Power model

OUTSIDE SIZE(MM)		Inner size (mm)	output voltage	compatible models
NO.1	6.5	4.4	16V	SONY 16 4A, Sony 16V 3.75A,Fujitsu 16V 3.36A, Fujitsu 16V 3.75A
NO.2	6.5	4.4	19.5V	Sony 19.5V 4.1A ,SONY 19.5V 4.7A,SONY 19V 3.9A ,Fujitsu 19V 3.16A,SONY 19.5V 2.15A,SONY 19.5V 3A,SONY 19V 3.16A ,
NO.3	6.3	3.0	15V	TOSHIBA 15V 5A,TOSHIBA 15V 6A,NEC 15V 4A , TOSHIBA 15V 3A,TOSHIBA 15V 4A,
NO.4	5.5	2.5	16V	IBM 16V 3.36A,IBM 16V 3.5A,IBM 16V 4.5A
NO.5	5.5	2.5	19V	IBM 19V 4.2A ,FUJITSU 19V 4.22A,Compaq 19V 4.8A,Compaq 19V 4.9A,LS 20V 4.5A, Toshiba 19V 4.74A,TOSHIBA 19V 3.95A, Gateway 19V 4.74A,DELTA 19V 4.74A,Acer 19V 4.74A,HP/Compaq 18.5V 4.9A,HP/Compaq 19V 4.74A,HP 19V 3.95A ,ASUS 19V 4.74A, DELTA 19V 4.47A ,LITEON 19V 3.95A ,LITEON 19V 4.74A
NO.6	3pin	3pin	20V	Dell 20V 4.5A,Dell 19V 2.64A, Dell 20V 3.5A,
NO.8	4.8	1.7	18.5V	HP/Compaq 18.5V 4.9A,Acer 19V 4.74A,LG 19V 4.74A , HP/Compaq 19V 4.74A ,COMPAQ 18.5V 4.9A,ASUS 19V 2.1A,Compaq 18.5V 2.7A,Compaq 18.5V 3.8A,HP/Compaq 18.5V 3.5A,LG 18.5V 3.5A,Delta 19V 2.64A,Asus 19V 2.64A,NEC 19V 2.64A
NO.9	7.4	5.0	19.5V	Dell 19.5V 4.62A ,Dell 19.5V 3.34A ,DELL 19.5V 2.64A
NO.10	7.4	5.0	19V	HP 19V 4.74A ,HP/Compaq 18.5V 3.5A
NO.11	5.5	2.1	19V	Acer 19V 3.16A,Acer 19V 3.42A
NO.13	5.3	3.0	19V	SAMSUNG 19V 4.22A ,19V 3.15A ,19V 4.74A ,19V 2.1A
NO.15	7.9	5.5	20V	IBM 20V 4.5A ,IBM 20V 3.25A
NO.35	3.5	1.35	22V	SHARP 19V 2.64A

Thank you for purchasing a quality Rosewill Product.

Please register your product at : www.rosewill.com for complete warranty information and future support for your product.