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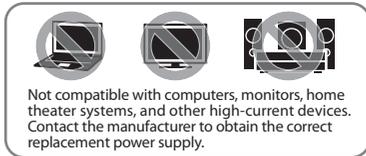
QUICK SETUP GUIDE

1,300 mA Universal AC Adapter

NS-AC1200 / NS-AC1200-C

PACKAGE CONTENTS

- Universal AC adapter
- Adapter tips (7)
- Quick Setup Guide

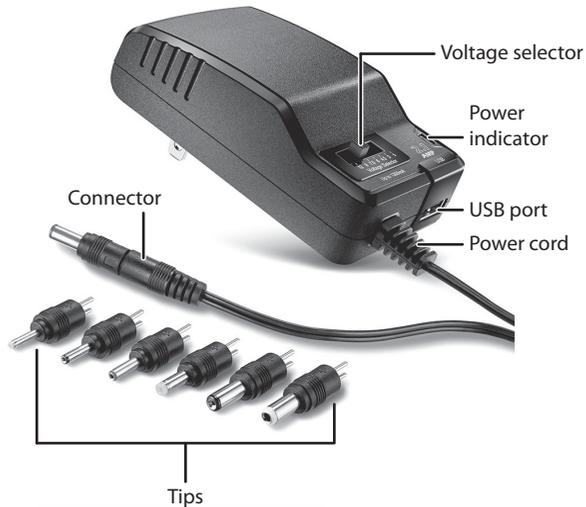


COMPATIBILITY

Your device is compatible with this adapter if:

- The correct tip is available
- Your device's voltage is between 3 and 12 V DC
- Your device's input does not require more than 1,300 mA (1.3 A) of current (for DC tips)
- Your device's input does not require more than 2,100 mA (2.1 A) of current for 5 V (for USB connection)
- Your device has a positive polarity

FEATURE



Included Tip Dimensions:

- 2.5 (OD) × 0.75 (ID) × 10.5±0.5 (L)
- 3.0 (OD) × 1.10 (ID) × 11.0±0.5 (L)
- 3.5 (OD) × 1.35 (ID) × 11.0±0.5 (L)
- 4.0 (OD) × 1.70 (ID) × 11.0±0.5 (L)
- 5.5 (OD) × 1.50 (ID) × 12.0±0.5 (L)
- 5.5 (OD) × 2.10 (ID) × 12.0±0.5 (L)
- 5.5 (OD) × 2.50 (ID) × 12.0±0.5 (L)

OD = outer dimension
ID = inner dimension / L = length

CHOOSING A TIP

Carefully test the tips by gently inserting them into the DC jack of your device. Choose a tip that fits snugly, but do not force it to fit.

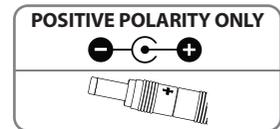
Note: If you have your old adapter, you can compare the connector of the old adapter to the available tips.

SETTING UP YOUR ADAPTER

Using DC tips

You can find your device's input, polarity, and voltage on the device itself, on its old adapter, or in its manual. Contact the manufacturer if you cannot find this information. Using incorrect settings could damage your device.

- 1 Check the input of the device you are connecting to your adapter. Do not use this adapter if your device requires more than 1,300 mA (1.3 A) of current.
- 2 Check the voltage of your device, then slide the voltage selector on your adapter to the same voltage. Do not use this adapter if your device's voltage is not between 3 and 12 V DC.
- 3 Check the polarity of the device you are connecting to your adapter.
 - If your device has a positive polarity, connect the chosen tip to the adapter's connector.



- If your device has negative polarity, do NOT use this adapter to power your device.

USB connections

Select 5 V on the Voltage Selector, then plug a USB cable into the USB port on the adapter (up to the 2.1 A rating).

Note: You can't use the DC connection at the same time.

USING YOUR ADAPTER

Warning: If your device does not work, immediately unplug the adapter, then check the voltage and polarity settings. Do not attempt to power multiple devices at the same time through the tip and USB connections.

- Connect the adapter to your device, using one of the available DC tips, then connect it to a power outlet. Use or charge your device as usual.

OR

- Connect a USB charging cable from the adapter to your device, then connect the adapter to a power outlet. Use or charge your device as usual.

TROUBLESHOOTING

My device isn't working.

- Immediately unplug the adapter.
- Check the polarity of your device. If your device has a negative polarity, do NOT use this adapter.
- Make sure that your device requires less than 1,300 mA (1.3 A) of current (or 2,100 mA (2.1 A) for 5 V, 2.1 A USB connection).
- Make sure that the voltage selector is set to the correct voltage.
- Make sure that you have selected the correct tip.
- Do not connect a device to the USB port and tip at the same time.

My adapter is hot.

- It is normal for an adapter to feel warm during use. Make sure that it is placed in a well-ventilated area.
- If your adapter feels abnormally hot, check your adapter's settings and make sure that it is compatible with your device.

SPECIFICATIONS

- **Cable length:** 4.9 ft. (1.5 m)
- **Input:** 120 V AC
- **Output:** 3, 4.5, 6, 7.5, 9, or 12 V DC 1,300 mA (1.3 A), or 5 V, 2.1 A

LEGAL NOTICES

FCC Statement

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Canadian Notice

CAN ICES-3 B/NMB-3 B



Check out these important safety instructions to keep yourself and your devices safe.

Warning: Identifying the correct voltage and polarity settings and adjusting the product is the user's responsibility.

- This adapter should only be used with a 120 V power outlet. Follow all necessary safety precautions.
- Not recommended for use by children.
- Failure to adjust the adapter settings to match your connected device's requirements can result in damage to the device.

ONE-YEAR LIMITED WARRANTY

Visit www.insigniaproducts.com for details.

CONTACT INSIGNIA:

For customer service, call 1-877-467-4289 (U.S. and Canada) or 01-800-926-3000 (Mexico)
www.insigniaproducts.com

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