

Installing the original power adapters

1. Make sure that your laptop fits in the trolley. If your laptop does not fit, remove the black cord cover at the bottom by loosening the screws.
2. Pull out the side compartments and remove the metal frames. Place the metal frames at the desired distance and then put the side compartments back. Reattach the black cord cover.
3. For a comfortable installation process, place the trolley on a low table with the back/handle against the table.
4. Open the door and loosen the white plastic screws holding the perforated base plate in place and remove the base plate.
5. Place the adapter in the plastic compartment and thread the cable tie over it. Insert the crocodile clip into the duct and adjust the charging cable to an appropriate length to reach the laptop's power port/socket.
6. Secure/fixate the cable with the supplied plug.
7. Insert the adapter into the branch outlet. Fold the remaining cable and place the bundle in the compartment on top of the adapter and the cable tie. Then secure the cable and the adapter by tightening the cable tie. Repeat until all adapters are in place.
8. When all the cables are in place and connected, put the base plate back in place and put the white plastic knobs back on. Make sure that no cables get pinched.

The trolley is now ready for use. A normal charging time for laptops is about 2-3 hours and we recommend that you use a timer for efficient and energy-saving charging.

About our trolleys

The trolley is intended for storing, transporting and charging laptops. All of our products have a 2-year warranty.

The trolley is only intended for use with the original power adapters associated with the devices that are to be charged in the trolley.

When charging, connect the trolley to the wall socket (220 volts 10 Amp). All of our trolleys are CE marked.

The trolley is equipped with a cooling fan that starts automatically when connection takes place, so that the laptops will not become too warm. As an extra security, we have a built-in thermostat that shuts off the power if the temperature for some reason exceeds 40 degrees celsius.

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