

Nokia High Efficiency Charger AC-8



Nokia High Efficiency Charger AC-8 – Make a difference

This environmentally friendly multi-voltage charger helps you to make a big energy saving difference. If you forget to unplug, this green performer uses just 10% of the standby power used by conventional chargers. Try not to forget though!

With a Nokia High Efficiency Charger AC-8 you can:

- take a simple step towards saving energy
- reduce standby energy consumption to just 10% of the power used by conventional chargers
- use a charger that surpasses Energy Star v.1.1 standards
- charge any Nokia device with a Nokia 2 mm charging interface
- make the most of the power during charging

Nokia High Efficiency Charger AC-8 - Technical specifications

[Interface](#)

Nokia 2mm charging connector

[Weight*](#)

~85g

*Weight varies between country variants.

[dimensions](#)

28 x 75 x 70 mm (E)

50 x 75 x 60 mm (X)

[Cable length](#)

1800 mm ± 50 mm (E)

[Cable management](#)

Velcro type

[Input voltage](#)

100-240 V AC 50/60Hz

[Output current](#)

890 mA

[No-load energy consumption of Nokia 2mm chargers*](#)

Nokia Compact Charger AC-3 < 150 mW

Nokia Travel Charger AC-4 < 300 mW

Nokia Compact Travel Charger AC-5 < 300 mW

Nokia High Efficiency Charger AC-8 < 30 mW

*All of these chargers have earned the Energy Star v.1.1 and meet strict energy efficiency criteria.

[No-load energy consumption per year*](#)

300 mW charger: 2527 Wh

150 mW charger: 1264 Wh

30 mW charger: 253 Wh

* Calculation is based on a use case when a phone is being charged 3 hours 2 times a week and at other times charger is not connected to a phone but still plugged in an electric outlet.

[Operating temprature](#)

-5°C up to +45°C