

USB Power Adapter XGT

ADP002G

Product Description

- 40V MAX XGT

USB Power Adapter XGT

The ADP002G is a USB Power Adapter powered by a 40Vmax XGT Li-Ion battery, developed based on the proven design of the previous model ADP001G.

This model has been upgraded from two USB-A ports to a versatile combination of one USB-C port and one USB-A port.

ADP002G allows simultaneous power output from the USB-C and USB-A ports, delivering a combined maximum output of 117 W.

The USB-C port supports PD-PPS fast-charging technology with an output of up to 105 W, making it suitable for rapidly charging compatible laptops, smartphones, tablets and other electronic devices.



Product Features

- ⦿ Powered by 40V MAX XGT Battery
- ⦿ Upgraded from two USB-A ports to a versatile combination of one USB-C port and one USB-A port
- ⦿ Allows simultaneous power output from the USB-C and USB-A ports, delivering a combined maximum output of 117 W
- ⦿ Push-button USB output control with LED indicator
- ⦿ Automatic power-off after approximately two hours of low-power usage
- ⦿ Warning indication for low battery capacity, high temperature and overload
- ⦿ Protective rubber cover for the USB ports
- ⦿ Convenient strap hole for easy carrying

Product Specifications

Battery Voltage	36 (40V MAX)
Power Source	Li-ion
No. of Output Ports	USB C Port: 1 / USB A Port: 1
Power Output	USB C Port: Max 105W (21V/5A)
	USB A Port: Max 12W (5V/2.4A)
Simultaneous Power Output	USB-C + USB-A: 117W
Dimensions (LxWxH)	98x75x50 mm (without battery)
Net Weight	0.22 kg (without battery)

More info

<https://makita.ae/product/usb-power-adapter-xgt-adp002g/>