

Dual Port 12W USB-A Wall Charger

Charger Type	Indoor
Charger Compatibility	Smartphone, Tablet
Power Source Type	AC
USB-A 3.2 Gen 1 Port Quantity	2
USB-C Port Quantity	1
Wireless Charging	No
Quick Charge	Yes
USB Power Delivery	Yes
Max USB Power Delivery	30W
Overheat Protection	Yes
Overload Protection	Yes
Short Circuit Protection	Yes
On/Off Switch	No
LED indicator	No
Product Color	White
Cable Included	No
AC Adapter Included	Yes
Input Voltage	AC 100 - 240V
Input Current	0.8A
Maximum Power	30W
Maximim Output Voltage	20V
Minimum Output Voltage	5V
Port 1 Output Current	ЗА
Port 2 Output Current	3A
Power Type	Type C (EU)
Certification	CE, FCC, RoHS
Plug and Play	Yes
Country of Origin	China



Part no. PX-UA12P2EU

The ProXtend PX-UA 12P2EU Dual Port 12W USB-A Wall Charger offers fast and efficient charging for all iOS and Android devices.

Equipped with two USB-A ports you can conveniently charge two devices simultaneously. The charger is compatible with iOS and Android devices.





See more products on proxtend.com

Wall Chargers



We understand the safety challenges that come with wall chargers manufactured in China. Wee therefore thoroughly test all key elements of the ProXtend wall chargers locally in Denmark to make sure that they comply with the EU safety standards and regulations. In addition to the vigorous testing, all ProXtend wall chargers feature protection against overheating, power overload and short circuiting.



Proteind	Single Port 20W PD USB-C Wall Charger	
	PX-PD20P1EU	PD FAST CHARGE
Single Port 30W PI Wall Charger	Single Port 30W PD USB-C Wall Charger	
	PX-PD30P1EU	PD FAST CHARGE
Protiend	Dual Port 30W PD USB-C & QC 3.0 USB-A Wall Charger	
	PX-PD30P2EU	PD FAST CHARGE
Proxitend F	Single Port 12W USB-A Wall Charger	Vi2w
	PX-UA12P1EU	FAST CHARGE
nord	Dual Port 12W USB-A Wall Charger	Vi2w
R R Produce	PX-UA12P2EU	FAST CHARGE

Get the right USB cable for your wall charger

USB-C to USB-C3.2 Gen. 2 Cable USBC2-001W

USB-C to USBA 3.0 Cable USBC-USBA3-0005W

USB to MFI Lightning Cable PX-LIGHTNING1-001W

