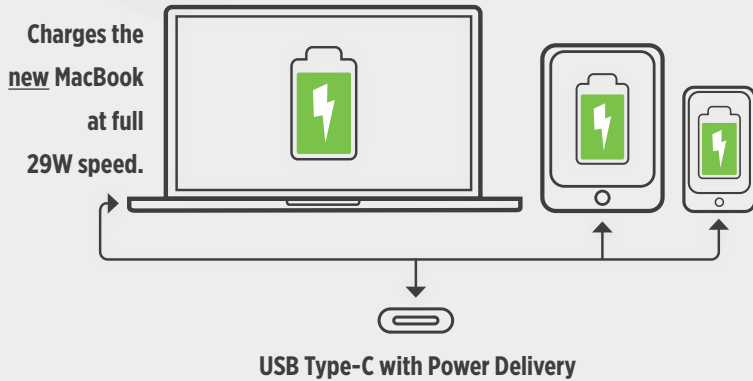




Power Delivery

The fastest charge possible

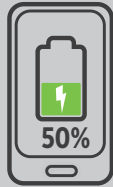


What does PD mean?

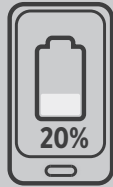
PD stands for Power Delivery. PD is a new charging technology that allows you to charge your mobile device in a much shorter time than regular charging. Most of recent mobile phones like iPhone (8 and higher) and Samsung galaxy are compatible with PD charging. Unlike regular USB charging, PD charging is also suitable to charge larger devices like Macbook computer or Nintendo switch. For charging via PD you will need a type C to type C cable or a type C to Apple Lightning cable that is PD enabled. With PD charging you can charge your mobile device up to 50% in 30 minutes or add 20% in just 10 minutes.



30 MIN



Power Delivery



Regular charging



Comparison

	50% CHARGE WITH PD	50% CHARGE WITH 5W STANDARD CHARGER	100% CHARGE WITH PD	100% CHARGE WITH 5W STANDARD CHARGER
iPhone Xs	00:25	01:03	00:50	02:06
iPhone Xs Max	00:25	01:10	00:50	02:20
iPhone XR	00:29	01:13	00:58	02:16
iPhone X	00:32	01:20	01:00	02:40
iPhone 8	00:26	01:05	01:00	02:10
iPhone 8 Plus	00:27	01:16	01:10	02:32
iPhone 11 pro max	00:35	01:22	01:10	02:44
iPhone 11 pro	00:30	01:10	01:00	02:20
iPhone 11	00:30	01:10	01:00	02:20
iPhone 12	00:30	01:10	01:00	02:20
iPhone 12 pro	00:30	01:10	01:00	02:20
iPhone mini	00:24	01:00	00:58	02:00

How safe is PD charging?

When you are charging your device, your phone at any time will regulate how much energy it receives to charge as fast and efficiently as possible. Both your phone and the charger have built in protection to make sure the right current is transferred at any time. Also will PD charging does not have any influence on the battery life time or quality.

How does PD work?

PD technology improves the amount of power that can be transferred in a specific amount of time. The main factor for this is the increased current the item and charger can handle. Regular chargers use 5V while PD chargers can use 9V/12V enabling a faster charge up to 2.5 times the speed of a regular charger.

For example:

TIME:	SOURCE:	CHARGED:
30 MIN	Regular USB-port	12%
30 MIN	Regular iPhone adapter	19%
30 MIN	Power Delivery	50%

Our Power Delivery collection

18W



P322.142
10.000 mAh Fast Charging 10W Wireless Powerbank with PD

30W



P301.063
30W Fast wall charger dual output with PD

30W



P302.263
30W Fast car charger triple output with PD

18W



P324.802
10.000 mAh Powerbank with PD and Wireless charger

18W



P324.673
Ultra fast 10.000 mAh powerbank with PD

18W



P324.683
Ultra fast 20.000 mAh powerbank with PD

For prices and more information, please contact us.