





Next Gen Power is here.

The Fuel Series 4 are made with all the latest tech and new features to bring you Next Gen Charging speeds. It features a powerful 20W USB-C output that's designed to charge your smartphone faster & more efficient than ever.

The Fuel Series 4 includes 3 brand new power products; two powerbanks and a solar charger. All designed to give you #MoreEnergy.



MOST ENERGY EFFICIENT



ULTRAFAST CHARGING⁺



PORT

US



USB-C[™] EFFICIENCY







Xtorm 20W Fuel Series Power Bank 10.000

This 10.000mAh Power Bank can charge a high-end smartphone up to 59% in just half an hour.

SMARTPHONE CHARGING SPEED

	30 min. chargir	ng a smartphone:	Xtorm 20W cha	rging vs regular (
\odot			50%	75%	100%
	('	3%	50%	/5%	100%

HOW MANY CHARGES

Smartphone charges			
2	4	6	8

RECHARGING TIME

SPECIFICATIONS

Battery Output

Total output Input Dimensions

	Recharging pow	erbank to 100	% with 20W USB	-C PD	
(b)					
	1/	2	3	4	5

10.000mAh Li-Polymer 1x USB-C Power Delivery 20W (5V/3A, 9V/2.2A, 12V/1.5A) 2x USB QC 3.0 (5V/3A, 9V/2A, 12V/1.5A) 20W USB-C Power Delivery 18W (5V/3A, 9V/2A, 12V/1.5A) 136x71x15mm



Xtorm 20W Fuel Series Power Bank 20.000

This 20.000mAh Power Bank can fast charge a modern smartphone up to **8x** and is more efficient then any other Power Bank.

SMARTPHONE CHARGING SPEED

30 mii	n. charging a smart	phone: Xtorm 20V	V charging vs reg	
()	25%	50%	75%	100%
	25/0	30%	,,,,,	10070
HOW I	MANY CH	ARGES		
Smarte	ohone charges			
- 🗲 📒				
	2	4	6	8

RECHARGING TIME

Recharging powerbank to 100% with 20W USB-C PD (h) 2 4 6 8 10

SPECIFICATIONS

Battery Output	20.000mAh Li-Polymer 1x USB-C Power Delivery 20W (5V/3A, 9V/2.2A, 12V/1.5A) 2x USB QC 3.0 (5V/3A, 9V/2A, 12V/1.5A)
Total output Input Dimensions	20W USB-C Power Delivery 18W (5V/3A, 9V/2A, 12V/1.5A) 136x71x26mm



Xtorm 20W Fuel Series Solar Charger 10.000

This 10.000mAh Solar Power Bank can fast charge at 20W and recharge itself in the sun!

SMARTPHONE CHARGING SPEED

6) 💳)				
	25%	50%	6	75%	100%
HOW	MANY C	HARGE	S		
Smart	phone charges				
4					
· · · · ·					
RECH/	2 ARGING		th 20W U	6 SB-C PD	8
RECH/ Recha			th 20W U!		8
RECH/	ARGING		th 20W U: 3		8
RECH/ Recha	ARGING	ger to 100% w	3	SB-C PD	
RECH/ (h)	ARGING rging Solar Char 1	2 BY SOL	3 AR	SB-C PD	
RECH/ (h)	ARGING rging Solar Char 1 ARGED E	2 BY SOL	3 AR	SB-C PD	

SPECIFICATIONS

Battery Output	10.000mAh Li-Polymer 1x USB-C Power Delivery 20W (5V/3A, 9V/2.2A, 12V/1.5A) 2x USB QC 3.0 (5V/3A, 9V/2A, 12V/1.5A)
Total output Input	20W USB-C Power Delivery 18W (5V/3A, 9V/2A, 12V/1.5A)
Dimensions	136x71x15mm