KSIX 20W Wall Charger, Power Delivery, Fast Charging, GaN, USB-C + USB-A, White

DESCRIPTION

Power, speed and full compatibility in the palm of your hand. The KSIX charger combines USB-C Power Delivery 3.0 (20W) and USB-A Quick Charge 3.0 (18W) so you can charge your iPhone®, Samsung®, tablet or wireless headphones in record time. GaN technology delivers more performance in a smaller size. Perfect for home, the office or when you travel.



Universal compatibility with USB-A and USB-C ports

From the latest iPhone® or Samsung® to tablets, handheld consoles, headphones or wireless speakers: with its USB-C (20W) and USB-A (18W) ports, you'll enjoy total compatibility to keep your devices always ready. One charger for everything!

Ultra-fast charging with Power Delivery 3.0

Say goodbye to endless waiting: with PD 3.0 on the USB-C port, you'll get charging up to three times faster than a standard charger. Charge your phone up to 50% in just half an hour. Plus, Power Delivery technology intelligently adjusts the output to protect your battery, ensuring maximum performance.

Instant power with Quick Charge 3.0

On the USB-A port, Quick Charge 3.0 technology (18W) speeds up charging for compatible devices, delivering much faster results than a standard charger. Ideal for quick top-ups when time is short, while always caring for your battery's health and safety. Keep your devices ready whenever you need them!



GaN: more power in a smaller size

This KSIX charger's GaN (gallium nitride) technology offers greater energy efficiency, less overheating and superior charging speed — all in an ultra-compact size. More power in less space.

Small, minimalist and durable design

Weighing just 42.7 g and measuring 45.5 × 28.2 × 57 mm, its sleek white minimalist design fits seamlessly anywhere — from your desk to your travel bag. Made from PC and ABS, it combines strength and durability. Built to keep up with your everyday life!

TECHNICAL SPECIFICATIONS.

Color	**White**
Use	**Home/Office**
Use	**Portable**
Type of charge	**Fast charge**
Max. Output (W)	**20W**

Quantity of USB-A ports	**1**
Technology	**Power Delivery**
Technology	**GaN**
Quantity of Type C ports	**1**

STRENGTHS