

## DESCRIPTION

The KSIX 65 W multiport wall charger is a versatile and efficient solution that combines technologies such as GaN, Power Delivery and Programmable Power Supply to provide ultra fast and safe charging. Its broad compatibility, its ability to charge two devices at once and its elegant white design make this charger an ideal choice for those who are looking for a reliable and efficient charger.

### Your battery at 50 % in less than 30 minutes

Thanks to the ultra fast charging power of up to 65 W in its USB-C port and the incorporation of intelligent technologies, such as GaN, Power Delivery and Programmable Power Supply, you can charge your phone from 0 to 50% in just 28 minutes\*. This charger offers you a much faster charging speed than conventional chargers that will allow you to fill the battery of your devices in a very short time.

Tests conducted with an iPhone 13 and a cable compatible with 65 W ultra fast charge and Power Delivery. This performance is achieved when only using the USB-C port. Figures may vary depending on the terminal and battery capacity, as well as the device age and the usage environment.

### Charger with GaN technology

This charger incorporates GaN technology, which means that it is composed of components made of gallium nitride. This material enables the charger to offer a much more efficient and safer charge, since it optimizes the use of energy and generates a much lower heating than traditional chargers. In addition, it enables the charger to have a small size and light weight without sacrificing its high charging power.

### Includes Programmable Power Supply

This charger incorporates Programmable Power Supply technology, which offers much more efficient and controlled charging than conventional chargers by dynamically adjusting the power output to match the specific needs of the device in real time. This charging technology is compatible with devices such as Samsung Galaxy S20 Series, S21 Series, S22 Series and later; Samsung Galaxy Note 10+; Samsung Note 20 Series and later; Google Pixel 6 Series, 7 Series and later; OnePlus 9 Pro; among others. The charger is also compatible with any device that incorporates USB-C or Lightning port.

### Ultra fast charge with Power Delivery

With this charger you will enjoy ultra fast charging on the USB-C port and standard charging on the USB-A port. On the one hand, as long as it is used by itself, the USB-C port offers a maximum power of 65 W. In addition, it incorporates Power Delivery, a technology optimized for iPhone, Samsung smartphones and other compatible devices that offers a much faster and more efficient charging than traditional chargers. On the other hand, the USB-A port offers a maximum power of 12 W. When both ports are used at the same time, the USB-C offers a maximum power of 45 W and the USB-A 12 W.

### Charge for two

By incorporating two ports, this charger offers the ability to charge two devices simultaneously. It is compatible with a wide range of devices, from smartphones



to laptops, tablets, wireless earphones, powerbanks and many more. A practical and efficient option to keep your devices charged and ready to use.

### Safety first

This charger's housing is 100% composed of polycarbonate plastic. This material provides UL94 V-O flammability protection rating, the safest on the market. All this in a simple and elegant white design. Its small dimensions and light weight will allow you to take it wherever you go comfortably.

### Technical specifications

- Input parameter: 100-240V
- USB-C output parameters: 5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-3.25A
- USB-A output parameters: 5V-2.4A

## TECHNICAL SPECIFICATIONS.

Color	<b>White</b>
Compatibility	<b>Smartphone, tablet and PC</b>
Input parameters	<b>110-240V</b>
Use	<b>Home/Office</b>
Type of charge	<b>GaN ultra fast charge</b>
Max. Output (W)	<b>65W</b>
Quantity of USB-A ports	<b>1</b>
Technology	<b>Power Delivery</b>
Quantity of Type C ports	<b>1</b>

## STRENGTHS

**KSIX** REF. BXCDC65DGAN EAN: 8427542127774

Recommended retail price: €24.99