Inductive charger

Model: **AK-QI-04**

Product code	AK-QI-04
Product type	Inductive charger
USB output voltage	5 V / 2 A, 9 V / 2 A, 12 V / 1.5 A
Maximum power	15 W
Standard	QI 1.2, Super Fast Charge 3.0 (SFC 3.0)
Power supply connector	USB type C
Range	max. 6 mm
Cable length	1 m
Material	ABS
Product color	Black
Backlight color	Green
Temperature	5 - 50 °C
Package	EcoBox
Product size (L x W x H)	100 x 100 x 8 mm
Package size (L x W x H)	112 x 195 x 20 mm
Net weight	57 g
Gross weight	108 g
CE compatibility	Yes
FCC compatibility	Yes
RoHS compatibility	Yes
Included accessories	USB Cable
EAN code	5901720139276
Warranty	24 months

Description

The Akyga® AK-QI-04 inductive charger combines elegance and modernity, revolutionizing the smartphone charging process. Utilizing **wireless QI charging technology** (version 1.2), it provides fast charging, comparable to traditional cable methods. Moreover, the inductive charger provides a **voltage range from 5 to 12 V** and **up to 15 W of power**, allowing for the adjustment of power parameters to meet various needs and specifications of charged devices.
In addition, the AK-QI-04 inductive charger is equipped with **Super Fast Charge 3.0 (SFC 3.0) technology**, which significantly speeds up the battery charging process. It is also protected by an intelligent protection system against overheating and excessive current, ensuring safe use.
A key advantage of the charger is its ability to **charge phones in covers**, thanks to its maximum operating range of **6 mm**. This makes it extremely convenient for everyday use. What's more, its modern design is highlighted by the presence of a universal **USB-C socket**, used on most modern electronic devices.
Furthermore, the AK-QI-04 wireless charger is equipped with functional **LED lighting**, which indicates the correct charging process. On the bottom of the device, there are **anti-slip pads**, which guarantees stability during use, adding practicality to its elegant appearance.
To fully exploit the potential of the wireless charger, it is recommended to connect it to a QC or Power Delivery fast charger with a minimum power of 18 W.