



USB Cable
Model: **AK-USB-51**



Product code	AK-USB-51
Product type	USB Cable
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Maximum power	20 V / 3 A (60 W)
Cable length	1 m
The cable plug #1	USB Male connector type C
The cable plug #2	USB Male connector type C
Data transmission	Yes
Version	USB 2.0
Plated plugs	Yes - nickel plated
Cable material	Copper
Product color	White
Package	UniBag
Product size (L x W x H)	80 x 80 x 10 mm
Package size (L x W x H)	180 x 130 x 11 mm
Net weight	12 g
Gross weight	20 g
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5901720139412
Warranty	24 months



Description

The **Akyga® AK-USB-51 USB-C cable** is a reliable solution, designed specifically **for fast charging of Apple iPhone devices**. Its design focuses on optimising performance and durability, making it the perfect choice for those who want efficient and reliable charging. Offering the ability to charge at **up to 60 W** (20 V / 3 A), this cable allows users to benefit from accelerated charging, which is essential in a dynamic world where time is of the utmost importance.

As a USB-C to USB-C cable, the AK-USB-51 features **two USB Type-C connectors**, which are present in every modern mobile device - from smartphones and tablets (including iPads), to laptops and docking stations. Its versatility makes it an indispensable tool in many technological scenarios, providing an easy solution to many user needs.

The protection of the USB-C cable is provided by a **strong braid**, increasing its resistance to bending, twisting and other mechanical damage. This ensures that the cable remains functional and aesthetically pleasing for a long time.

In addition, **the cable supports data transfer**, enabling not only to charging but also the exchange of files between devices, making the AK-USB-51 **USB cable** a versatile tool that meets various technological requirements. Its sleek white design further enhances its modern character, making it a stylish addition to any mobile equipment.