



USB Cable

Model: **AK-USB-55**



Product code	AK-USB-55
Product type	USB Cable
Maximum power	30 W
Cable length	30 cm
The cable plug #1	USB Male connector type C
The cable plug #2	Lightning Male connector
Data transmission	Yes
Version	USB 2.0
Plated plugs	Yes - nickel plated
Cable material	Copper
Product color	Black
Color insets	Grey
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	17 g
Gross weight	18 g
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5901720139696
Warranty	24 months



Description

The Akyga® AK-USB-55 Angled Lightning Cable, 60 cm in length, is the perfect choice for those looking for a compact and convenient solution for everyday use. Thanks to the angled Lightning connector, this cable is ideal for situations where space is limited, such as when charging your iPhone in the car.

Angled Lightning Connector

Designed with functionality in mind, the AK-USB-55 charging cable features an **angled Lightning connector** and a straight **USB-C connector**. The angled connector is particularly useful for those worried about breaking the charging port - its design minimises pressure on the connector, helping to protect your device from mechanical damage.

Durable Construction and Modern Cable Design

The angled Lightning cable stands out with its robust construction, which ensures a long service life. **The robust braid** protects the cable from mechanical damage, while the sleek finish of the connectors adds a modern touch. This combination of functionality and style makes the AK-USB-55 cable not only a practical accessory, but also an aesthetic addition to any set of mobile devices.

Fast Charging and Data Transfer

The AK-USB-55 charging cable supports fast charging of devices with **up to 30 W**, making it ideal for charging **iPhones**, **iPad** tablets and other devices that support the Lightning connector. In addition to charging, the cable also **supports data transfer**, allowing you to conveniently transfer files between devices.