



**Audio-video cord**

Model: **AK-HD-05S**



Product code	AK-HD-05S
Product type	Audio-video cord
Series	HDMI
Signal frequency	4K@120Hz, 8K@60Hz
CEC function	Yes
Directivity	Two-way
Cable length	0.5 m
The cable plug #1	Male connector HDMI
The cable plug #2	Male connector HDMI
Shielded cable	Yes
Version	HDMI 2.1
Plated plugs	Gold
Cable material	Copper
Product color	Black
Temperature	5 - 50 °C
Package	UniBag
Product size (L x W x H)	125 x 250 x 30 mm
Net weight	65 g
Gross weight	74 g
REACH compatibility	Yes
EAN code	5901720138088
Warranty	24 months
Bandwidth	48 Gbit/s



# Description

**The HDMI 2.1 Akyga® AK-HD-05S cable** is a cable cord for demanding users who expect reliable transmission of video and audio signals. The cable was made from the best materials, which ensures its durability and resistance to mechanical damage. On the other hand, the **robust braid** additionally strengthens its construction, which protects it from damage and ensures a long service life.

Its most important feature, however, is its **48 Gbit/s throughput**, which allows you to transmit high-definition and high-frame-rate video signals. As a result, you will be able to watch movies and series in the highest quality without worrying about any interference in the picture or sound. What's more, the AK-HD-05S HDMI cable also features a processing frequency of 120 Hz for **Ultra HD 4K resolution** and 60 Hz for **8K resolution**, which guarantees **smooth and precise display** of high-quality images on compatible devices. As a result, you will be able to enjoy extremely realistic images and full immersion in movies and video games.

The cable also works with **eARC technology**, which enables the transmission of audio signals without compression. This means that you will have access to excellent sound quality that captures every detail and subtlety of the sounds.

Last but not least, the AK-HD-05S HDMI cable is compatible with **Dolby Vision technology**, which allows you to display images with an expanded colour palette and greater depth of colour. This means you'll have access to an incredibly realistic image that captures every colour and hue.