



InLine High Speed HDMI Cable with Ethernet, angled, 1m

Model: 17001V

Manufacturer: INLINE

EAN: 4043718206087

Product Code: 456710

R855

InLine® High Speed HDMI Cable with Ethernet, angled, gold plated, black

Note: For cable lengths of 5 metres and above, 4K/60Hz resolution cannot be guaranteed. Our tests have shown that reliable transmission of 4K/30Hz and 1080p (60Hz) is possible, with a maximum of 4K/24Hz at 15 metres.

HDMI 1.4:

This InLine HDMI cable with specification 1.4 supports 3D content and also has an Ethernet channel and an audio return channel. The audio return channel (ARC) transmits audio signals from the TV to the AV receiver, for example. This allows a speaker system to be integrated into the multimedia setup without additional cables. The Ethernet channel enables network connections between HDMI devices. Significantly higher resolutions than Full HD up to 4kx2k (@30Hz) are supported up to a distance of 5m. (only applies to the flat cable version).

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

If your 4k HDMI devices or their connections only support a bandwidth of 4k@30Hz, the InLine HDMI cable is suitable for connecting these components. Especially for 4k applications with a low refresh rate such as normal film playback, image editing, presentations and general work on the computer, this bandwidth is sufficient.

Home cinema:The cable is particularly suitable for connecting HDMI components to a 3D home cinema system or AV receiver. Enjoy clear sound with low latency and high resolutions in 4k@30Hz or HD quality.

Streaming:If you stream content from streaming services such as Netflix, Amazon Prime Video or Disney+ in Full HD or watch it on a Full HD TV, you can use this cable to connect streaming players such as Roku, Amazon Fire TV or Chromecast.

Gaming consoles:For older gaming consoles with a resolution of only 1080p, this cable supports a smoother gaming experience due to the higher frame rate of 60 frames per second. Examples of older games consoles include Playstation 3, Playstation 4, Xbox 360, Nintendo Switch and Wii U.

Playback devices:Full HD and / or 3D televisions, projectors or monitors as well as corresponding first-generation 4k devices (4k@30Hz).

Other output devices:Full HD or 4k@30Hz notebooks, PCs, AV receivers, Blu-ray players and set-top boxes for cable TV or satellite services.

Angled

The InLine HDMI cable with angled plug improves the performance and durability of cable connections in many situations. It reduces cable stress, saves space and improves strain relief. This makes it a practical and versatile solution for various cable routing requirements. The angled connector of the InLine HDMI cable allows the cable to run closer to the wall or other obstacles in tight or confined areas, such as behind furniture or in narrow rooms, without having to bend, kink or crush the cable. This saves space, makes the installation more flexible and reduces cable stress. This extends the service life and protects against wear and damage, especially to the connectors. The InLine HDMI cable can, for example, be conveniently and ergonomically connected to televisions that are mounted particularly close to the wall.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Gold-plated contacts

The gold-plated plugs improve the conductivity, durability and corrosion resistance of the InLine HDMI cable. The risk of oxidation or corrosion is significantly reduced. This increases the long-term reliability of the connection, e.g. even in environments with higher humidity. Gold-plated contacts adapt better to the connections and are less susceptible to abrasion and damage when plugging and unplugging. In addition, the higher conductivity can improve signal transmission and therefore picture and sound quality, especially over longer cable runs.