Firma: Player Plus doo
Adresa: Svetogorska 9
Telefon: +381 11 3347 442
Fax: +381 11 3347 615
PIB: 106966344
E-mail: porudzbine@player.rs

QED PERFORM. PREMIUM HDMI 3m

Šifra: 12977
Kategorija prozivoda: Hi-Fi Digitalni Kablovi
Proizvođač: QED



Cena: 4.896,00 rsd

FEATURES AND BENEFITS

High Speed with Ethernet

QED always connected the Audio Return Channel (ARC) even before it was a requirement of the HDMI organisation and since the introduction of the HDMI 1.4 Specification in 2009, we have focused only on manufacturing the highest standard ‘High Speed with Ethernet ‘cables. This policy has enabled us to immediately support the new HDMI 2.0 standard introduced a few years ago and certify our cables for 4K60 use.

4K60

With the introduction of the HDMI 2.0 standard in September 2013 the maximum data rate of the HDMI link increased from 10.2Gb/s to 18Gb/s. This was to accommodate the new uncompressed 4K 60Hz video standard (termed 4K60 4:4:4) which required a data rate of 16.06 Gb/s. In order to achieve this, the source and display equipment at each end of the cable have also to be 2.0 compliant. However the cabling physical layer remained unchanged and this is still the case for version 2.0b introduced in March 2016.

HDR

High Dynamic Range (HDR) support was also introduced with HDMI version 2.0. With HDR equipment there is a greater contrast ratio and more brightness steps to give a smother picture and more detail in both bright and shadowy areas. A related technology usually associated with HDR is Wide Color Gamut (WCG), which offers an expanded colour palette.

eFLEX

The new cable range has been designed to be as thin and flexible as possible. Gone are the days of large bulky HDMI cables and the new Performance range is characterized by a sleek black livery with a maximum diameter of just 6 mm to ensure that it is suitable for use with the slimmest TVs.

In reducing the cable diameter we have not compromised on the purity of the conductors we use, which are still made from 99.999% Oxygen Free Copper.

The new range comes in lengths 1.5m, 3.0m and 5.0m.

Premium Cable Certification Program

Recently, the HDMI.org has introduced a new Premium Cable Certification Program. This is not a new cable category and is in addition to the 2.0b specification which has not changed. Premium Certification offers a difficult to counterfeit guarantee label which promises the consumer a minimum standard of performance. In order to continue to provide our customers with a range of cables in which they can have the utmost confidence we are offering Premium Certification on the two most popular length

cables – 1.5m and 3.0m. This is of course in addition to our usual QED Lifetime Guarantee.

Consumers can scan the unique QR code on the Premium sticker to verify that the cable in their hand is a genuine QED cable, certified to full Premium High Speed 2.0b compliance including support for UHD 4K60, HDR and HDCP 2.2 content protection.

QED Guarantee

Like other electronic products QED active cables come with a one year QED Guarantee. Consumers can extend the guarantee period to two years by visiting www.qed.co.uk and registering the product at the time of purchase.

What’s Special

Supports uncompressed UHD 4K60 4:4:4
Supports HDR
Active Filter TM Technology guarantees performance up to 15m
Supports HDMI Ethernet and Audio Return Channel
Supports HDCP 2.2
Clearly labelled plugs to ensure correct installation.
No external power supply required
99.999% Oxygen Free Copper conductors

OVERALL PERFORMANCE

eFlex
Image not found or type unknown

eFlex Cordage

Incorporates an Ultra Matte PVC jacket to give the cable ultimate feel and flexibility. Only available in matte black or white

HDMI
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HDMI High Speed with Ethernet

Applies to any HDMI cable that has been tested at an authorised test centre and has been found to pass the eye mask test at a combined data rate of 10.2Gb/s 340Mhz pixel clock. The cable must also have passed testing of the CEC and DDC connectivity and be compliant with HDMI Ethernet and Audio Return Channel test procedure.

4K60 UHD
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4K60 HDR

With the introduction of the HDMI 2.0 standard in 2013 the maximum data rate of the HDMI link increased from 10.2Gb/s to 18Gb/s. This was to accommodate the new uncompressed 4K 60Hz video standard (termed 4K60 4:4:4).

HDR
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High Dynamic Range

HDMI version 2.0b, launched in 2016, introduced High Dynamic Range (HDR) support for equipment offering greater contrast ratio and more brightness steps for a smoother picture with more detail in both bright and shadowy areas. A related technology usually associated with HDR is Wide Colour Gamut (WCG), which offers an expanded colour palette. Both technologies are supported by the new QED Performance Active HDMI cables.

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.