EC1052

USB-C to VGA male conversion cable Full HD 1080p, 1.8 m

• Video cable from USB-C to VGA; cable length 1.8 m
• Maximum resolution 1920 x 1080p @ 60Hz
• Input: USB-C – Output: VGA
• Plug and play: a USB-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed

DESCRIPTION

The EC1052 USB-C to VGA Adapter Cable connects your laptop with a USB-C output to a monitor or beamer with VGA input. The cable has a length of 1.8 m. The maximum supported resolution is 1920 x 1080p (FULL HD) @ 60Hz. Please make sure the USB-C port of your notebook supports DP Alt Mode.

TECHNICAL

• USB Type-C: Yes
• Length cable: 1.8 m
• Shielding type: Aluminum Mylar, Braid
• Conductor material: Tinned copper
• Wire gauge: 34 AWG
• Colour: Black
• Connections: VGA
• Connections (computer): USB C male (x1)
• Connections (display): VGA male (x1)
• Max. resolution @ 60Hz: 1920 X 1080p
• Video signal: VGA
• USB version: USB 3.2 Gen 1 - SuperSpeed (USB 3.0)
• Chipset: RTD2172U
• System requirements: USB-C port with DisplayPort Alternate Mode (DP Alt Mode)
• Power supply: Bus powered

LOGISTIC

• Product Weigth: 70.00 g
• Retail packaging Dimension (mm): 180 x 250 x 20
• Retail packaging Weigth: 75 g
• Master carton Qty: 100
• Master carton Dimension (cm): 38 x 30 x 31
• Master carton Weigth: 8.50 kg






1.8 m


ANELLI POTERE
High Resolution
up to 1080p