

DATASHEET



General data

Extend and protect your USB port: With this USB extension you will no longer have to reach behind your TV or desktop to connect a USB stick or other peripherals, but you will be able to extend the USB port to a more convenient and easy to reach position. Furthermore, this USB 3.2 type extension cable is perfect for protecting the USB sockets of your devices from repeated plugging and unplugging

Compliant with USB 3.2 specification; Data transfer up to 5 Gbps; Plug and play, does not require the installation of drivers; Compatible Windows and Mac

USB3.2 extender: boosts the signal to any USB device supports data transfer speeds up to 5 Gbps

Built-in repeater to help maintain USB 3.2 signal quality, electrical and timing specifications

Allows you to overcome the 5m USB distance limitation - ideal for connecting mouse, keyboard, flash disk, printer, card reader, camera, PlayStation, Xbox and other USB peripherals to your PC or Mac

Plug and Play USB signal extender; Compatible with Windows Vista/XP/7/8/10/11, Mac OS 9 or later

Bus-powered — requires no external power

Connections

(1) USB; type A Male

(1) USB; type A Female

General information

Speed: 5 Gbps

Bus powered

Supports all operating systems with USB

This datasheet was created automatically on 07-10-2026 . Technical changes reserved.



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Active VL817-Q7 chipset

Compatibility

Windows

Mac OS 9 and later

Physical information

Length: 10m

AWG 28

Gold-plated pins

Colour: Black

Certifications

EC

USB 1.0

USB 1.1

USB 2.0

USB 3.2

WEEE

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICUR30100G		Black	10.0 m
ICUR30200G		Black	20.0 m
ICUR3050G		Black	5.0 m

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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