

SHENZHEN VTOP ELECTRONIC CO., LTD

www.flykantech.com

CATALOGUE 2024

- **DISPLAY ADAPTER**

DESK DOCKING STATION
DP & MDP VIDEO ADAPTER
HDMI/DVI ADAPTER
USB-A ADAPTER
USB-C ADAPTER
VIDEO SIGNAL CONVERTER

- **AUDIO & CONFERENCE PRODUCT**

AUDIO INTERFACE
MIDI INSTRUMENT
USB MICROPHONE
BLUETOOTH PRODUCT

- **NETWORK IO PRODUCTS**

USB NETWORK ADAPTER
ETHERNET EXTENDER

- **ADD-ON CARDS & PERIPHERALS**

RS-232 ADAPTERS
USB HUB
USB CARD READER

- **CABLE & ADAPTER**

240W USB-C CABLE
USB connector

ABOUT FLYKANTECH



Established in 2013, Flykan is dedicated to the research, design, and manufacturing of computer peripheral products, offering B2B/OEM/ODM services. Leveraging years of SMT and international trade experience, we've built strong business relationships with global brand customers such as Amazon sellers and retail brands.

Currently, Flykan has provided a range of high-quality products in categories including audiovisual peripherals, computer accessories, and industrial connectors.

Vision

With a strong customer-centric approach, flykantech.com wants to become a preferred supplier of quality products and services and a one-stop solution provider to its esteemed customers with a global reach.

Mission

We are leaving no stone unturned to improve the quality of our products and services to give our customers a great experience of being connected with us. In this ever-evolving market, where products and services become redundant very fast, our mission is to be abreast of all the new.

Audio|Video|USB Network|Storage USB products Designs & Manufacture &ODM

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DISPLAY ADAPTER



DK1200 |Triple 8K USB-C Docking Station - 100w, DP1.4

- Triple Monitor Output - 1 x DisplayPort and 2x HDMI (DP Alt Mode)
- Max. Supported Resolution
 - Single Display - 8K 30Hz / DisplayPort - 4K60Hz
 - Dual Display - 4K60Hz+4K60Hz
 - Triple Display- 4K 30Hz
- 2 x USB 3.0 ports, 4 x USB 2.0 ports, 1 xUSB-C 5Gbps
- 130mm (L) x105mm (W) ×50mm (H)



DK1185 | Triple 4K Monitor USB Type-C Docking Station

- 1 xHDMI: 8K@30Hz
- 1 xDP: 8K@30Hz
- 1 xRJ45: 1Gbps,
- 2 x USB-C 3.1 gen2 (10 Gbps), BC1.2
- 1 x USB-A 3.1 gen2 (10 Gbps), BC1.2
- 1 x USB-A 3.1 gen1 (5 Gbps)
- 2 x USB-A 2.0
- 1 xSD4.0+ TF3.0
- 3.5mm audio touch ID



DK1145 | USB Type-C Dual 4K30Hz Video Display HDMI Docking Station

- Video Display: Supports dual HD 3840*2160 / 30HZ video outputs for both Windows & macOS
- Data Transfer: Features 2 X USB 3.0 Type-A 5Gbps,
- Audio Capability: 1 x 3.5mm audio jack
- Reliable Networking: 1 x Gigabit Ethernet -
- OS Supported
 - Windows 7 / 8.X / 10 / 11
 - macOS 13 Ventura, 12 Monterey, 11 Big Sur and 10.15
- Note - HDMI - 1 is DP-Alt Mode | HDMI - 2 is USB Video Protocol



UCDP-8K18-I | USB C to DisplayPort Adapter 8K/60Hz

- 8K Ultra HD Support - Connects to a DisplayPort display with 8K resolution at 60Hz (7680x4320) for stunning visuals.
- Wide Compatibility - Tested with top monitor brands like Dell, Samsung, Asus, Acer, and LG. Also compatible with 4K and 1080p displays.
- Easy Plug & Play - No drivers needed. Works with macOS, Windows 10, Ubuntu, and Chrome OS. Compatible with USB Type-C and Thunderbolt 3 devices.



UCDP-8K02 | 8K USB-C to DisplayPort (Female) Video Adapter

- Supports 8K@60Hz, 4K@144Hz, 2K@165Hz
- Supports DP 1.4
- Supports Multi-Stream (MST) for daisy chaining multiple monitors
- A DP cable is needed (sold separately)

NOTE: The laptop/ tablet/ PC MUST support Thunderbolt 3 or Display output(DP ALT)



DPHD8K | 8K/4K DisplayPort 1.4 to HDMI Converter

- Connects a DisplayPort 1.4 computer to an HDMI 8K display
- Supports resolutions up to 7680x4320@60Hz and 3840x2160 @120Hz
- Audio pass-through if supported by the video source
- Active chipset for enhanced compatibility with various graphic cards
- Plug and play, no driver required.



HD00006 USB3.0 to HDMI Adapter -DisplayLink

- USB 3.0 host connection provides maximum bandwidth for superior performance
- Increase productivity by mirroring or extending your desktop onto another display
- Works with Mac? & PC
- USB-powered - No external power adapter required
- Supports 5.1 channel audio
- Supports video resolutions up to 1080p
- Backward compatible with USB 2.0



HD00009 |USB3.0 to HDMI VGA DVI w/3.5mm Jack -DisplayLink

- SuperSpeed USB 3.0 (5 Gbps) Interface, backward compatible with USB 2.0
- Supports resolutions up to 1920x1080p (Full HD) and 2048x1152
- Dual Head design supports both HDMI and DVI-I simultaneously
- USB-powered - No external power adapter required
- Choose between Mirrored, Extended or Primary display configurations



CHD8K | 8K USB-C to HDMI Video Adapter

- Supports DisplayPort 1.4 specification - 8K@60Hz or 4K@120Hz
- Works with DisplayPort Alt Mode (DP Alt Mode).
- Support HDCP 2.2
- Bus-powered, no power adapter needed.
- Plug and play, no driver required.



U2-165-DVI |USB2.0 to DVI Adapter- Displaylink

- SuperSpeed USB 2.0 (480 Mbps) Interface and backwards compatible with USB 1.0
- Quick, easy installation
- Supports resolutions up to 1080X1920
- USB-powered - No external power adapter required
- Choose between Mirrored, Extended or Primary display configurations
- Driver software supports display rotation



U2-165-VGA USB to VGA Adapter - 1920x1080 Displaylink

- SuperSpeed USB 2.0 (480 Mbps) Interface and backwards compatible with USB 1.0
- Quick, easy installation
- Supports resolutions up to 1080X1920
- USB-powered - No external power adapter required
- Choose between Mirrored, Extended or Primary display configurations
- Driver software supports display rotation



UCHDVGA-M2 | 4-In-1 USB C Multiport Adapter w/ USB3.0

- Versatile Connectivity: Offers a 4-in-1 solution, providing HDMI and VGA video output, USB-A connectivity, and USB-C Power Delivery for charging.
- Stunning Visuals: Enjoy crystal-clear visuals with 4K 30Hz HDMI video output
- High-Speed Data Transfers: The USB-A port supports USB 3.2 Gen 1, enabling quick and reliable data transfers at up to 5Gbps.
- Convenient Charging: The USB-C port supports Power Delivery 3.0, providing up to 60W



U31HD10 | USB Type C to HDMI Converter 4K

- Converts a USB Type C port to an HDMI port
- Works with DisplayPort Alt Mode (DP Alt Mode).
- Supports HDMI resolutions up to 4K 3840x2160@60Hz
- Requires DisplayPort Alternate Mode support by the USB 3.1 Port/Bus
- Plug and play, no driver required.



U31HD20 | USB Type-C to HDMI Cable 4K 60Hz Video Adapter Cable

- Converts a USB Type C port to an HDMI port
- Supports HDMI resolutions up to 4K @60Hz
- Requires DisplayPort Alternate Mode support by the USB Port/Bus
- Compatible with USB Type C or Thunderbolt 3 equipped computers with DisplayPort Alternate Mode support



UCDP4K60 | 4K60Hz USB-C to DisplayPort Video Adapter- 1.8m

- Converts a USB Type C port to a DP port
- Note: USB 3.1 Type-C device must support DP Alt Mode to work with this cable.
- Supports DP resolutions up to 4K 3840x2160@60Hz
- Requires DisplayPort Alternate Mode support by the USB Port/Bus
- Plug & Play, no drivers required



HSW03-A HDMI 2.0 Switcher 3X1

- Support 3 or 5 HDMI input and 1 HDMI output
- Support HDMI 2.0/3D format
- Ultra-low power consumption, can be powered by USB
- Support automatic switching
- Support 1 key cycle switching, fast switching
- The panel has a signal input LED indicator



HSW05 HDMI 2.0 Switcher 5X1

- Support 3 or 5 HDMI input and 1 HDMI output
- Support HDMI 2.0/3D format
- Ultra-low power consumption, can be powered by USB
- Support automatic switching
- Support 1 key cycle switching, fast switching
- The panel has a signal input LED indicator



Z24A | 2 Port USB HDMI KVM Switch

- 2-port HDMI USB 2.0 Switch
- 4-port USB 2.0 hub (compliant with the USB 2.0 specification)
- Supports push button PC Switching (Audible tone indicating PC switching)
- Integrated USB 2.0 hub - Share USB peripherals between PCs
- Supports High Resolutions Digital video up to 1080p (1920x1080)
- No software drivers required; OS independent



DP2V01 DP to VGA adapter

- High Quality DisplayPort Male to VGA Female Adapter
- Connect a DisplayPort equipped computer to an HDTV, Monitor or Projector with VGA input
- Support a video resolution up to 1080P@30Hz, 1920 x 1200 reduced blanking video resolutions.



DP010P DP to VGA adapter

- High Quality DisplayPort Male to VGA Female Adapter
- Connect a DisplayPort equipped computer to an HDTV, Monitor or Projector with VGA input
- Support a video resolution up to 1080P@30Hz, 1920 x 1200 reduced blanking video resolutions.



VGA2HD04 VGA to HD Adapter with USB Audio

- VGA male plug is to connect old-styled computers for video input.
- USB 2.0 A male to connect computers for power supply and audio input.
- HDMI female to connect HDTV or monitor by a separate HDMI cable for AV output.



V2HD02 | VGA to HDMI Converter

- Convert VGA to HD Converter Series
- Input: VGA, Output: HD
- Easy to use, no software driver, plug and play
- Compact, light weight, portable size, easy to take
- Plug and play



R2HD01 | RCA to HDMI Converter

- Convert AV to HD Converter Series
- Input: AV, Output: HD
- Support television systems: PAL/NTSC
- Easy to use, no software driver, plug and play
- Compact, light weight, portable size, easy to take
- Plug and play



HDSCART01 | HDMI to SCART Converter

- No need to install drivers, portable, flexible, plug and play
- High quality scaling technology for input resolutions - Max.1080p | Output Resolution - Max. 1080p (Scaler)
- Support NTSC and PAL TV formats output



HSW08 | 2-Port HDMI Switch - 8K

- Output Resolution is upto 8K@30/60Hz
- Bi-Directional Transmission: 2 IN 1 OUT, 1 IN 2 OUT
(Note: ONLY Support 1 display at a time)
- Connect Game Console/Host, Input: PS5/4, Xbox, Roku, PC, Laptop etc, Output: HDMI TVs, projectors, monitors.
- Up to 8K60Hz/4K120Hz/1080P240Hz
- One-button Switch
- Smart LED Indicator Durable
- Durable Aluminum Case



HDRP-II 8K Active Audio/Video Repeater

- Supports Max. 8K30Hz, 4K30Hz, 1080p, 720p Resolution
- Supports 7.1 surround sound audio for a complete AV solution.
- Plug and play — requires no installation.
- Powered from the HDMI interface or USB-C Power Jack
- HDCP Pass-through
- Delivers a sharp, clear signal from a Playstation, Xbox, Blu-ray player, set-top box, satellite receiver etc.



HSW03 | 4K2K HDMI 2-in-1 Switch Converter

- 4K2K HDMI Switch Converter
- Supports PC resolutions up to 1920x1200
- Quick Installation & requires no external Power Adapter
- Supports High Speed HDMI device switching
- Supports 3D Video
- Connectors:
 - Connector A2 - HDMI (19 pin) Female
 - Connector B1 - HDMI (19 pin) Female



HDCAP01-M HD USB Video Capture Device-Metal

- The input / Output resolution - 1080p @30fps
- Pass-through: Up to 1080p@30fps 【Non-HDCP Contents only.】
- Compatible with Windows, OS X operating system.
- The input and output signal can reach 1080p/30 Hz.
- No need to install driver; plug and play.



HDCAP07 HD USB Video Capture Device 1080p

- Seamless picture quality with USB 3.0 bandwidth enabling you to capture 1080p video at 60fps
- Pass-through: Up to 1080p@30fps 【Non-HDCP Contents only.】
- Compatible with Windows, OS X operating system.
- The input and output signal can reach 1080p/30 Hz.
- No need to install driver; plug and play.



HD42K1 | HD Game Capture Box 4K@60fps

- Maximum input resolution:4K@60fps. Maximum recording resolution:1080P@60fps
- 4K@60fps Passthrough HD Port x 1. Microphone (* TRRS) input x 1, recording your voice commentary and video together.
- Gamepad Interface x 1 for PS4, PS4 Pro, Xbox One, Wii U only
- OS supported -Windows 10 /8 / 7,macOS 10.9 -10.15,Linux (V4L2)



AVC03M-C USB Video Capture

- Works with Windows and Mac computers
- Choose from MPEG-1, MPEG-2 video encoding
- Supports NTSC, PAL, and SECAM video capture
- Up to 30 fps analog video capture capability at maximum resolution of 720x480(NTSC) / 720x576(PAL)
- Plug and Play device installation, requires no power adapter



VDC2021 Driver Free USB Video Capture

- Works with Windows and Mac computers
- Choose from MPEG-1, MPEG-2 video encoding
- Supports NTSC, PAL, and SECAM video capture
- Up to 30 fps analog video capture capability at maximum resolution of 720x480(NTSC) / 720x576(PAL)
- Plug and Play device installation, requires no power adapter



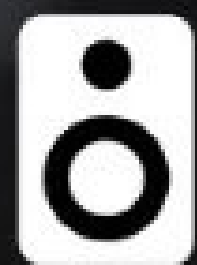
AVC03M-U USB Video Capture-Ubuntu Os

- Works with Ubuntu computers
- Choose from MPEG-1, MPEG-2 video encoding
- Supports NTSC, PAL, and SECAM video capture
- Up to 30 fps analog video capture capability at maximum resolution of 720x480(NTSC) / 720x576(PAL)
- Plug and Play device installation, requires no power adapter



USB MIXER AUDIO INTERFACES

FOR HOME STUDIO



Home
Studio
Recordings



UMB06-G | 3-In-1 MIDI Interface Box w/ MIDI-USB, Thru, Merge Functions

- 4 x MIDI in ports and 4 x MIDI out ports (64 MIDI channels)
- With USB, Thru, Merge 3 Working Functions Switch Button
- Merge function 2 ins -> 4 outs included
- USB-powered, Requires no external power supply
- Compatible with Windows 11, macOS (USB-MIDI Mode)



UHOST-A 1i1o MIDI-USB Host w/ USB-B Charging Port

- Converts USB MIDI data & transfer it to the 5-Pin DIN MIDI port
- Stand-Alone Design - Free from computer
- Converts USB MIDI data & transfer it to the 5-Pin DIN MIDI port
- Interfaces: Input - 1 x USB Type-A | Out - MIDI I/O - 1 x In, 1 x Out
- Power by 1 x USB Type-B Socket



MERGE-II | 2i1o MIDI Merger Box with Type-A Charging Port

- The perfect way to merge 2 x MIDI sources to 1 destinations
- Stand-Alone Design - Free from computer
- MIDI I/O - 2 x In, 1 x Out, 1 x USB Type-B Power Supply Socket
- Merges MIDI clock, MIDI Timecode, and SysEx etc.
- Power by 1 x USB Type-B Socket



MIDI-A01b USB A MIDI Interface Cable, Metal

- 1 in + 1 out MIDI interface; 16 MIDI input channels & 16 MIDI output channels.
- LED power indicator; MIDI in & out signal indicator; Supports: Windows and Mac.
- Built-in USB cable and MIDI extension cables; Fast and stable MIDI data transmission.
- Turn your PC into a music studio by connecting a music keyboard to your computer with the USB MIDI cable.



MIDI-C01b USB C MIDI Interface Cable, Metal

- 1 in + 1 out MIDI interface; 16 MIDI input channels & 16 MIDI output channels.
- LED power indicator; MIDI in & out signal indicator; Supports: Windows and Mac.
- Built-in USB cable and MIDI extension cables; Fast and stable MIDI data transmission.
- Turn your PC into a music studio by connecting a music keyboard to your computer with the USB MIDI cable.



BM1003 USB MIDI M/M Cable Metal, 1.8m

- 1 in + 1 out MIDI interface; 16 MIDI input channels & 16 MIDI output channels.
- LED power indicator; MIDI in & out signal indicator; Supports: Windows and Mac.
- Built-in USB cable and MIDI extension cables; Fast and stable MIDI data transmission.
- Turn your PC into a music studio by connecting a music keyboard to your computer with the USB MIDI cable.



XLR-A600 | XLR Hum Eliminator - Single-Channel

- Fully Passive Design
- Works with XLR Connectors
- Silences Buzz and Hum
- Eliminates 60 Hz Ground Loops
- Isolation Voltage: AC 50Hz-60Hz, 0V-1500V
- Does not support 48V phantom power microphones
- Input Impedance: 600 ohms
- Isolation Impedance: DC 1000V, 100MΩ
- Isolation Voltage: AC 50Hz-60Hz, 0V-1500V



XLR-600B3 | Stereo Ground Loop Isolator - 6.5XLR/6.35TRS/AUX3.5MM

- Mode: Passive
- Input Impedance: 6000/10K (AC impedance)
- Output Impedance: 600Ω/10K (AC impedance)
- Input Interfaces: 3.5mm AUX * 1, XLR * 1, 1/4" TRS * 1
- Output Interface: (Balanced/Unbalanced) XLR * 1
- Frequency Response: 20Hz-30kHz (<0.2dB ref 1kHz)
- Insertion Loss: <0.7dB (ref 1kHz 1V rms)
- Insulation Resistance: DC 1000V 100Ω
- Isolation Voltage: AC 50Hz-60Hz 0V-1500V



USB635-P1 | USB to 6.35mm Guitar Cable

- USB to 6.35mm (1/4" TS) Guitar Cable (Mono)
- Construction Material: ABS
- Supports both 44.1 kHz and 48 kHz Sample Rate
- Plug-and-Play & Requests no driver installation
- Power Output: USB Powered 500 mA



AV202-B USB2.0 Audio Capture Device

- Supports Stereo R/ L Audio or 3.5mm mini-jack Audio recording.
- Supports WAV, MP3 Audio converting. (*MP3 formats requires additional codec installation.)
- Max. sampling ratings: 44.1kHz/48kHz
- Powered by USB2.0 Interface on computer.
- Professional 3rd part Audio capture & Editing software included

Patent version



AV202-A USB2.0 Audio Capture Device

- Supports Stereo R/ L Audio or 3.5mm mini-jack Audio recording.
- Supports WAV, MP3 Audio converting. (*MP3 formats requires additional codec installation.)
- Max. sampling ratings: 44.1kHz/48kHz
- Powered by USB2.0 Interface on computer.
- Professional 3rd part Audio capture & Editing software included

Patent version



AV202-C USB-C Audio Capture Device

- Supports Stereo R/ L Audio or 3.5mm mini-jack Audio recording.
- Supports WAV, MP3 Audio converting. (*MP3 formats requires additional codec installation.)
- Max. sampling ratings: 44.1kHz/48kHz
- Powered by USB type-C Interface on computer.
- Professional 3rd part Audio capture & Editing software included

Patent version



U2AUDIO7-1 USB External 7.1 Ch Audio Adapter

- Full 7.1 audio outputs via 3.5mm mini-jacks
- Optical S/PDIF input (pass through) and output
- Dual microphone input
- Built-in volume control buttons
- Supports 44.1 and 48 KHz sampling rates for analog playback and recording or 48 KHz for SPDIF
- High Speed USB 2.0 compliant host interface, with transfer rates up to 480 Mbps

Patent No.: 005519865-0001



U2AUDIO21-1A USB Stereo External Sound Card

- Enhance PS4 Pro Gamer Experience
- Improve Integrated Speakers on a TV
- Release Gamers Ears from Head-Phone pressure (RCA L/R Audio Interface)
- Compliant with USB 2.0 and USB audio device specification 1.0
- Supports mono, not stereo microphone input.



GI35-A 3.5mm Ground Loop Noise Isolator

- Input/output: 1 x 3.5mm mini-jack
- Distortion factor: < 0.001 %
- Frequency response: 20-20000Hz
- Dimensions (W x H x D): 60x20x20 mm
- Eliminating Buzzing Noise



S100C | USB Audio Adapter

- USB bus-powered mode, no external power required
- Connectors: USB Type-A, stereo output jack, mono microphone-input jack
- Compliant with USB 2.0 Full-Speed(12Mbps) specification
- Compliant with USB audio device class specification 1.0



U2AU002 | 2 in 1 USB Audio Adapter

- 3.5mm mini-jack connectors for headphone and MIC
- Headphone and microphone support on PlayStation 3
- Compact, palm sized form factor
- Compliant with USB audio device class specification 1.0
- Plug-and-Play compliant



U3AU001 USB-C to 3.5mm with hub

- Use the USB-C port on your port-limited MacBook Pro, Ultrabook, Chromebook Pixel, or laptop to expand your connection options by adding three USB-A ports along with your USB-C port
- Add audio support to any USB capable computer system
- Connector 1: 1 x USB Type-C™ male
- Connector 2: 1 x 3.5 mm 4 pin stereo jack female
- connector 3: 1 x USB 3.0 Type-A female



AUD2A01 Digital to Analog Audio Converter

- Accepts Digital Coax or Toslink digital audio input
- Outputs analog L/R RCA stereo analog audio
- 24-bit S/PDIF incoming bit stream
- Supports 32, 44.1, 48 and 96 KHz sampling rates
- Connector A 1 - Digital Coax Audio (RCA) Female Input
- 1 - Toslink (SPDIF; Optical) Female Input
- Connector B 1 - Stereo Audio (2 x RCA) Female Output



AUA2D02 | Analog R/L to Digital Audio Converter

- Digital Coax or Toslink digital audio output
- Analog L/R RCA stereo analog audio input
- 24-bit S/PDIF incoming bit stream
- Supports 32, 44.1, 48 and 96 KHz sampling rates
- Connector A 1 - Digital Coax Audio (RCA) Female output
- 1 - Toslink (SPDIF; Optical) Female output
- Connector B 1 - Stereo Audio (2 x RCA) Female Input



DIAUDIO4-1A Audio HiFi Headphone Amplifier

- Supports 32 kHz to 96 kHz sample frequency range
- Supports 2-channel LPCM (Linear Pulse Code Modulation) and 24-bit S/PDIF incoming bitstream on left and right channels.
- DAC Interfaces - Input Audio Connector: 1xToslink (SPDIF, Optical), 1 x Coaxial | - Output Audio
- Connector: 2 x RCA(R/L), 1 x 3.5mm Jack (
- Power/Volume Adjustment Controller | Powered by USB Cable (Max. 5V 1A)





ME1 USB Conference Mic w/ 3.5mm Jack

- Omnidirectional microphone
- With 3.5mm Stereo Jack (Earphone/Headset)
- Driver Free Installation. Powered by USB Interface.
- Bus-powered, no power adapter needed.
- Plug and play, no driver required.
- Tap-to-Mute Button x 1 (MIC)
- Tap-to-Mute Button x 1 (Earphone / Headset)

Patent version



U2MIC03 USB Omni-Directional Microphone

- Omnidirectional pickup pattern offers full 360° coverage.
- The 2-Meter pickup range enables it to capture one's voice even from a distance.
- Driver Free Installation on computers.
- Quiet button, easy to pick up or disconnect the sound source in time.
- With 2-meter USB cable, it meets most field wiring requirements.
- Rugged construction for long-lasting performance



U2MIC01 USB Omni-Directional Microphone

- Omnidirectional pickup pattern offers full 360° coverage.
- The 2-Meter pickup range enables it to capture one's voice even from a distance.
- Driver Free Installation on computers.
- Quiet button, easy to pick up or disconnect the sound source in time.
- With 2-meter USB cable, it meets most field wiring requirements.
- Rugged construction for long-lasting performance

USB MICROPHONE



UMIC-SET01 Uni-Directional USB Microphone

- Stable tripod stand included
- Pop-Filter Included
- Plug & Play
- Power Supply: 5V USB power
- Compatible with Windows and Mac



UMIC-33 RGB USB Game Microphone

- RGB Illumination, USB Interface
- Convenient gain control adjustment
- Plug N Play audio recording
- Frequency response: 20Hz-20kHz
- Sampling rate: 16-bit, 44.1KHz/48 kHz
- S/N Ratio: 66db
- Connected via a 1.0m USB-A cable



UMIC-30 RGB USB Omni-Directional Microphone

- Dynamic RGB lighting effects
- Omnidirectional microphone
- Convenient volume control adjustment
- Built-in headphone jack
- Min-max distance for the microphone: 30cm-15cm
- Multi-device and program compatibility
- Tap-to-Mute sensor (Mute Mic)
- Connected via a 1.5m USB-A cable



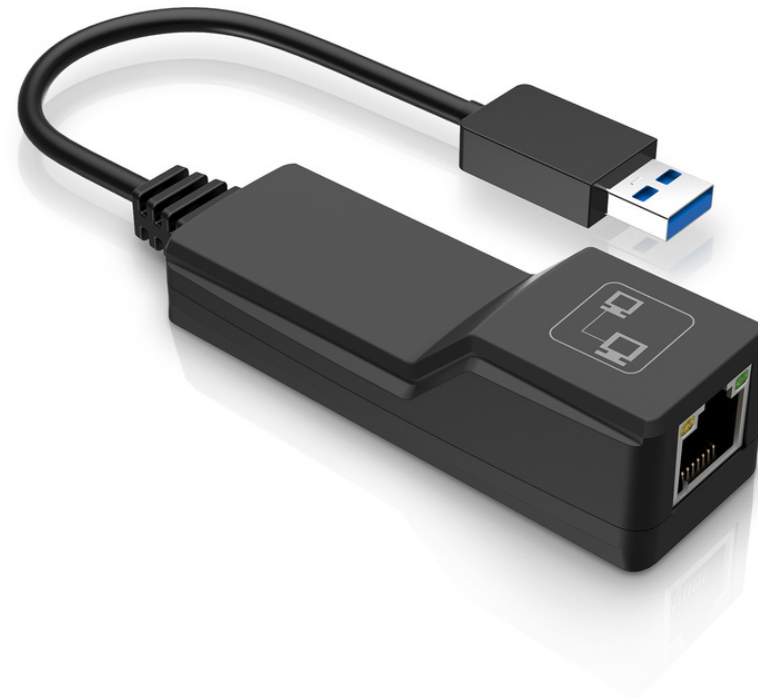
NETWORK IO PRODUCTSA

USB A/C Network Adapters



CU200 Dual port USB3.0 Gigabit Lan

- Dual Gigabit Ethernet ports through a single USB connection
- Integrated USB 3.0 pass-through port
- IEEE 802.3, 802.3u and 802.3ab (10BASE-T, 100BASE-TX, and 1000BASE-T) compatible
- Compact, lightweight design for maximum portability



CUG025 2.5 Gigabit Ethernet Adapter

- Convert USB Type-A port into a standard RJ45 2.5 Gigabit Ethernetport.
- Up to 2.5 Gigabits per second for up to (at least) 100 meters
- IEEE 802.3i, 802.3u and 802.3ab (10BASE-T, 100BASE-TX, and 1000BASE-T) compatible
- Bus-powered, with no power supply needed
- OS compatible - Windows 10/8.1/8/7 , macOS 10.15 and Linux.



CUG3125 2.5 Gigabit Ethernet Adapter

- Convert USB Type-A port into a standard RJ45 2.5 Gigabit Ethernetport.
- Up to 2.5 Gigabits per second for up to (at least) 100 meters
- IEEE 802.3i, 802.3u and 802.3ab (10BASE-T, 100BASE-TX, and 1000BASE-T) compatible
- Bus-powered, with no power supply needed
- OS compatible - Windows 10/8.1/8/7 , macOS 10.15 and Linux.



LAN-UC8155 | USB 3.0 Dual A/C 2.5G LAN Adapter

- Connects a USB A/C PC to a 2.5 Gigabit Network
 - USB 3.1 Gen 1 / 3.0 data transfer rates up to 5Gbps
 - Supports up to 2.5G Ethernet bandwidth*
 - Bus-powered with no external power supply required
 - Material - Aluminum | Chipset ID - RTL8156B
 - OS Compatibility - Windows 11 / 10, macOS, Linux
- * Make sure that the connected switch supports 2.5GBASE-T (IEEE 802.3bz)



CU006C USB-C to Gigabit (GbE) RJ45 Ethernet Adapter

- USB3.0 5Gbps Speed, backward compatible with USB2.0/1.1.
- USB-C Connector for fast and simple installation
- Bus-powered, no power adapter needed.
- Material - Aluminum | Chipset ID - RTL8153B
- OS Compatibility - Windows 11/10, macOS 13.2.1



CU006A | USB 3.0 Gigabit Ethernet Converter

- USB3.0 5Gbps Speed, backward compatible with USB2.0/1.1.
- USB-A Connector for fast and simple installation
- Bus-powered, no power adapter needed.
- Material - Aluminum | Chipset ID - RTL8153B
- OS Compatibility - Windows 11/10, macOS 13.2.1



LAN-UC8153-PD | USB 3.2 Gen 1 A/C Gigabit Ethernet Converter with 60W PD

- USB3.0 A/C 5Gbps, backward compatible with USB2.0/1.1.
- 1 X USB3.0 5Gbps With 1 x 60 W USB-C Power Slot
- Plug and play, no driver required
- *** Only USB-C Works with PD.
- Material - Aluminum | Chipset ID - FL7102+AX88179A
- OS Compatibility - Windows 11/10, macOS 13.2.1



CU007-C USB-C to Gigabit (GbE) RJ45 Ethernet Adapter

- USB3.0 5Gbps Speed, backward compatible with USB2.0/1.1.
- USB-C Connector for fast and simple installation
- Bus-powered, no power adapter needed.
- Material - ABS | Chipset ID - RTL8153B
- OS Compatibility - Windows, macOS, Linux



CU007-A | USB 3.0 Gigabit Ethernet Converter

- USB3.0 5Gbps Speed, backward compatible with USB2.0/1.1.
- USB-A Connector for fast and simple installation
- Bus-powered, no power adapter needed.
- Material - ABS | Chipset ID - RTL8153B
- OS Compatibility - Windows, macOS, Linux



NT50 | USB 2.0 Extender 50m

- Place your USB device exactly where you need it (up to 50 m), with this cost-effective USB-to-Ethernet extender
- OS independent for fast, hassle-free setup
- Supports transfer rates of up to 480Mbps
- Plug-and-play and hot-swap compatible



NT50-B | USB 2.0 Extender 50m

- Place your USB device exactly where you need it (up to 50 m), with this cost-effective USB-to-Ethernet extender
- OS independent for fast, hassle-free setup
- Supports transfer rates of up to 480Mbps
- Plug-and-play and hot-swap compatible



NT100 | 4 Port USB2.0 Network Extender

- Place your USB device exactly where you need it (up to 50 m), with this cost-effective USB-to-Ethernet extender
- OS independent for fast, hassle-free setup
- Supports transfer rates of up to 480Mbps
- Plug-and-play and hot-swap compatible

- ADD-ON CARDS & PERIPHERALS
USB-C CARD READER



USB CARD READER



U3CR01-II USB3.0 SD4.0 Card Reader/Writer

- Supports SD 4.0 and UHS-II (Ultra High Speed)
- Compatible with USB3.1(G1)/USB2.0
- Supports SD, SDHC or SDXC memory cards
- Bus-powered UHS-II Card Reader / Writer
- Works with Windows & macOS



U3CR01 USB3.0 Card Reader/Writer SD/MicroSD

- Supports SD 4.0 and UHS-II (Ultra High Speed)
- Compatible with USB3.1(G1)/USB2.0
- Convenient "Click-In" SD4.0 Slot
- Supports SD, SDHC or SDXC memory cards
- Bus powered UHS-II Card Reader / Writer
- Works with Windows & macOS



U3CR08 USB 3.1(G1) Card Reader SD4.0

- Supports SD 4.0 and UHS-II (Ultra High Speed)
- Compatible with USB3.1(G1)/USB2.0
- Convenient "Click-In" SD4.0 Slot
- Supports SD, SDHC or SDXC memory cards
- Bus powered UHS-II Card Reader / Writer
- Works with Windows & macOS



HB080 USB-C Multi-Card Reader CF/SD4.0

- Memory Media Type
 - SD (Secure Digital)
 - SDHC (Secure Digital High Capacity)
 - SDXC (Secure Digital eXtended Capacity)
 - microSD (Micro Secure Digital)
 - microSDHC (Micro Secure Digital High Capacity)
 - microSDXC (Micro Secure Digital eXtended Capacity)
 - CF (Compact Flash I Card)



HB081 USB-C CFAST2.0 Card Reader w/ UHS-II SD & microSD4.0

- Data transfer speeds up to 5Gbps over USB 3.0
- Supports SD (UHS-II), microSD (UHS-II) and CFast 2.0 cards
- SD4.0, microSD4.0, CFast 2.0 Read & Write Simultaneously
- No additional software or accessories required
- Compatible with Windows / macOS / Linux & OTG
- Material - Metal



HB083 | USB-C CFast2.0 Memory Card Reader

- Data transfer speeds up to 5Gbps over USB 3.0 (USB 3.1 Gen 1)
- Compact, light-weight design and integrated cable
- Supports CFast 2.0 and 1.0 memory cards
- Hot-swap and plug-and-play
- No additional software or accessories required
- Backward compatible with USB 2.0, 1.x



HB084 | USB-C XQD Card Reader

- Data transfer speeds up to 5Gbps over USB 3.0 (USB 3.1 Gen 1)
- Compact, light-weight design and integrated cable
- Supports XQD memory cards
- Hot-swap and plug-and-play
- No additional software or accessories required
- Backward compatible with USB 2.0, 1.x



HB093 | USB-C CFexpress Type-B Card Reader

- Convert USB-C Female to CFexpress 2.0 Type-B
- Data transfer rate up to 10Gbps, backward compatible with USB3.1/2.0/1.1.
- No additional software or accessories required
- Hot-swap and plug-and-play
- OS independent; No software or drivers required
- Aluminum housing, sleek, portable and durable
- HB093 Dimension - 64 x 60 x 15mm (Main body)



HB083-A | USB-A CFast2.0 Memory Card Reader

- Data transfer speeds up to 5Gbps over USB 3.0 (USB 3.1 Gen 1)
- Compact, light-weight design and integrated cable
- Supports CFast 2.0 and 1.0 memory cards
- Hot-swap and plug-and-play
- No additional software or accessories required
- Backward compatible with USB 2.0, 1.x



UCOTG01 USB-C OTG Cable

- Cable Jacket - Fabric Weaving
- Cable Shield Type Aluminum-Mylar Foil with Braid
- Connector Plating Nickel
- Type and Rate USB 3.0 - 5 Gbit/s
- CONNECTOR(S)



U3TRAN-2 USB 3.0 Data Transfer Cable

- When you upgrade to a new computer, transfer files and settings from your older PC
- An easy solution for transferring documents, photos, music and other files to your new computer
- Use it with Windows 7, 8, 10



U3CR-II USB3.0 Card reader

- Compatible with USB3.0/USB2.0/USB1.1/USB1.0
- Supports SD & microSD Memory Card
- Does not Support SD & microSD R/W Simultaneously
- Bus-powered, no need for external power
- Compatible with Windows & macOS & Linux



U2CR-I USB 2.0 SD/microSD Card Reader

- Compatible with USB2.0/USB1.1/USB1.0
- Supports SD & microSD Memory Card
- Does not Support SD & microSD R/W Simultaneously
- Bus-powered, no need for external power
- Compatible with Windows & macOS & Linux



HB001 USB-C 480Mbps SD Card Reader

- Compatible with USB2.0/USB1.1/USB1.0
- Supports SD & microSD Memory Card
- Does not Support SD & microSD R/W Simultaneously
- Bus-powered, no need for external power
- Compatible with Windows & macOS & Linux



HB002 | 2-In-1 USB 2.0 Type-C SD/microSD Card Reader

- Compatible with USB2.0/USB1.1/USB1.0
- Supports Single SD Memory Card
- Bus-powered, no need for external power
- Compatible with Windows & macOS & Linux



USB232A-BA USB to Serial Adapter with LEDX3

- USB to Straight-Through RS232 Serial Adapter
- Supports data transfer rates of up to 920kpbs
- COM Port assignments maintained across reboot
- Powered by an available USB port - no external power adapter required
- Provides dual buffers for upstream and downstream data transfer
- Supports remote wake up and power management control



USB232A-BC USB to Serial Adapter with LEDX3

- USB to Straight-Through RS232 Serial Adapter
- Supports data transfer rates of up to 920kpbs
- COM Port assignments maintained across reboot
- Powered by an available USB port - no external power adapter required
- Provides dual buffers for upstream and downstream data transfer
- Supports remote wake up and power management control



USB232A-EA USB to Serial Adapter with LEDX9

- USB to Straight-Through RS232 Serial Adapter
- Supports data transfer rates of up to 920kpbs
- COM Port assignments maintained across reboot
- Powered by an available USB port - no external power adapter required
- Provides dual buffers for upstream and downstream data transfer
- Supports remote wake up and power management control



USB232A-EC | USB-C to Serial Adapter w/ 9 Data Monitoring LEDs

- USB to Straight-Through RS232 Serial Adapter
- Supports data transfer rates of up to 920kpbs
- COM Port assignments maintained across reboot
- Powered by an available USB port - no external power adapter required
- Provides dual buffers for upstream and downstream data transfer
- Supports remote wake up and power management control



U2RJ45-A | USB RJ45 Cisco Console Cable

- Directly connect a USB-equipped laptop or desktop to a router console, without the need for an adapter
- Supports connections to network devices that feature a console port
- Maximum compatibility with Cisco, Juniper, Ubiquiti or TP-Link routers
- Supports a direct USB console connection, with no additional adapters
- Constructed of high-quality materials, supports transfer rates of up to 460Kbps



U2RJ45-C | USB RJ45 Cisco Console Cable

- Directly connect a USB-equipped laptop or desktop to a router console, without the need for an adapter
- Supports connections to network devices that feature a console port
- Maximum compatibility with Cisco, Juniper, Ubiquiti or TP-Link routers
- Supports a direct USB console connection, with no additional adapters
- Constructed of high-quality materials, supports transfer rates of up to 460Kbps

RS-232C Adapters



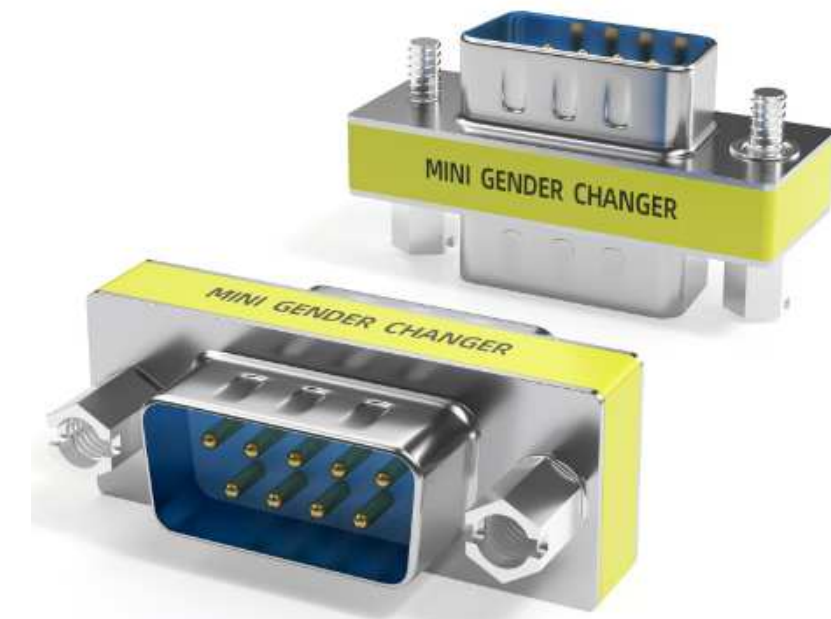
4XRS232 | 4-Port USB to DB9 RS232 Serial Adapter

- Easy way to add 4 RS-232 serial ports Simultaneously
- Fully compliant with USB 1.1; USB 2.0 compatible
- Supports automatic handshake mode
- COM retention: COM Port assignments maintained across reboot
- No IRQ, DMA, I/O address resources required
- Powered by an available USB port - no external power adapter required



4XRS232-D | 4-Port USB to DB9 RS232 Serial Adapter

- Perfect for IT Administrators looking to add legacy functionality to newer notebooks, PCs and servers that lack an integrated RS232 port
- Connect, monitor and control industrial/automotive sensors and equipment
- Connect bar code scanners, receipt printers and other point of sale devices
- Connect a satellite receiver, serial modem, or PDA with serial sync



RD232M2M | RS232 Gender Changer (M/M)

- RD232M2M Serial DB9 Gender Changer - M/M
- Convert a DB9 9-pin female connector into a DB9 9-pin male connector



BUH3071 USB 3.0 7-Port Data Sync & BC1.2 Simultaneous Charging Hub

- Seven downstream USB 3.2 Gen 1 ports accessible from one side of the hub, with support for up to 5Gbps
- Backward compatible with USB 2.0 and 1.x devices
- Compliant with USB Battery Charging Revision v1.2 & "Sleep Charging" (DCP + Apple Mode)
- Supports On-line 7-Port Data Sync and 7-Port Charging or Off-line 7-Port Charging.
- LED indicates device data-transferring status
- Power adapter (included)* 5V,4A



DK6000 6-IN-1 USB-C to HDMI+USB3.0 x 1+2.0 x 1+SD+TF w/ PD

- USB-C PD Interface x 1 (100w)
- USB3.0 5Gbps x 1 | USB 2.0 480Mbps x 1
- HDMI - 4K 30hz (DP-Alt Mode)
- SD x 1 | micro SD x 1
- USB Bus Powered
- Material - Metal + ABS



DK6100 6-IN-1 USB-C to HDMI+USB3.0 x 1+2.0 x 2+SD+TF

- USB3.0 5Gbps x 1 | USB 2.0 480Mbps x 2
- HDMI - 4K 30hz (DP-Alt Mode)
- SD x 1 | micro SD x 1
- USB Bus Powered
- Material - Metal + ABS



UFA06-A | 3-Port USB 2.0 + USB3.0 Hub w/ USB-C Charging Port

- Max. Speed is 5Gbps for USB 3.0, 480Mbps for USB 2.0
- With 3 x USB 2.0 ports and 1 x USB 3.0 port.
- 1 x USB-C Charging Port for external USB devices with a powerful 5V, 2A output (Note: Does not support PD charging).
- Plug-and-play functionality with no drivers required.
- Compatible with Windows 11/10/8.x/7, macOS Ventura, Linux



DK6300 7-In-1 USB-C to 4K HDMI, 2x USB 3.0 Hub, SD/TF, GbE, 100W PD

- USB-C PD Interface x 1 (100w)
- USB3.0 5Gbps x 2 port
- HDMI - 4K 30hz (DP-Alt Mode)
- SD x 1 | micro SD x 1
- USB Bus Powered
- Gigabit RJ45 x1 port
- Material - Metal + ABS



DK6200 6-in-1 USB C to 4K HDMI, 3x USB 3.0 Hub, GbE, 100W PD

- USB-C PD Interface x 1 (100w)
- USB3.0 5Gbps x 3
- HDMI - 4K 30hz (DP-Alt Mode)
- RJ45x1 - 10/100/1000Mbps
- USB Bus Powered
- Material - Metal + ABS



UF215-C USB-C usb2.0 4-Port Hub - Metal

- 4 x USB type-A ports accessed simultaneously
- Compact and portable design with built-in cable
- Plug & Play installation and hot-swap compatible
- Dimension - 95*30*10mm | N.W.: 30g / G.W.: 40g
- No additional drivers or software required

*** Blue USB2.0 Interface ***



UF215-A USB2.0 4-Port Hub - Metal

- 4 x USB type-A ports accessed simultaneously
- Compact and portable design with built-in cable
- Plug & Play installation and hot-swap compatible
- Dimension - 95*30*10mm | N.W.: 30g / G.W.: 40g
- No additional drivers or software required

*** Blue USB2.0 Interface ***



UF311-A USB3.0 4-Port Hub - Plastic

- 4 x USB3.0 ports accessed simultaneously
- Compact and portable design with built-in cable
- Plug & Play installation and hot-swap compatible
- Dimension - 95*30*10mm | N.W.: 30g / G.W.: 40g
- No additional drivers or software required



**UC240-40G | 240W USB4 Type-C
8K / Dual-4K Video Cable**

- Supports USB4, data transfer up to 40Gbps
- Resolution up to single 8K@60Hz / Dual 4K 60Hz
- Provide one interconnect solution for data, power, and A/V
- Deliver power up to 240W at 48V, 5A



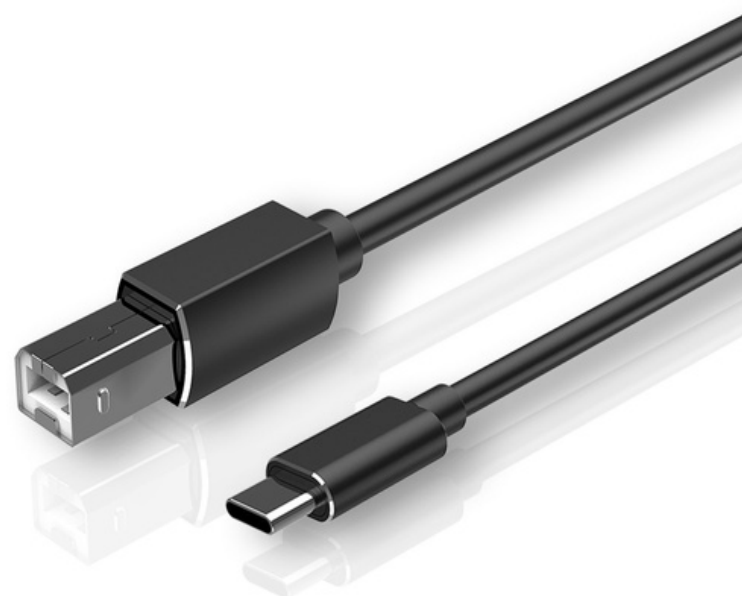
**UC240-TBT4 | Thunderbolt 4
240W USB-C Cable**

- Supports Thunderbolt 4, resolution up to Single 8K@60Hz / Dual Monitor 4K 60Hz
- Data transfer up to 40Gbps
- Provide one interconnect solution for data, power, and A/V
- Deliver power up to 240W at 48V, 5A



**UC240-U2 | 240W USB-C
Charging cable**

- USB2.0 USB-C Cable, data transfer up to 480Mbps
- Designed with a flippable and reversible mating interface
- Deliver power up to 240W at 48V, 5A
- Charging function only



U2CM-BM-18 USB C to B Cable

- Omnidirectional/10 FT , Speak and Amplify Freely
- High quality USB 'A' and USB 'B' connectors
- Supports USB 2.0 data transfer rates up to 480 Mbps
- Connector A 1 - USB Type-C Male
- Connector B 1 - USB B (4 pin) Male



U2CM-BM USB 2.0 A to B Cable

- Omnidirectional/10 FT , Speak and Amplify Freely
- High quality USB 'A' and USB 'B' connectors
- Supports USB 2.0 data transfer rates up to 480 Mbps
- Connector A 1 - USB Type-A (4 pin) USB 2.0 Male
- Connector B 1 - USB B (4 pin) Male



BNC-179S 75 Ohm BNC Connector M to M Cable

- Connector 1: 75 Ohm BNC Plug with Male Center Pin
- Connector 2: 75 Ohm BNC Plug with Male Center Pin in Right Angle
- Cable Type: RG-179 | Resistance: 75 Ohm | Frequency: 0~3GHz
- Cable Length: 3.3FT (1 Meter) | The Cable diameter: 2.5mm



USBC00 USB C Male to USB Female Connector

- Usb 3.0 SuperSpeed Up to 5Gbps data transfer speed
- Plug & Play - No need to install drivers or extra power
- Compatible with laptop/tablet/smartphone with a USB Type-C interface
- USB-C Male, USB-A female
- Color: grey
- Material: Aluminum



USBC01 USB C female to USB Male Connector

- Usb 2.0 SuperSpeed Up to 480Mbps data transfer speed
- Plug & Play - No need to install drivers or extra power
- Compatible with laptop/tablet/smartphone with a USB Type-C interface
- USB-C female, USB-A male
- Color: Black
- Material: Aluminum



USBC02 USB C female to USB Male Connector

- Usb 3.0 SuperSpeed Up to 5Gbps data transfer speed
- Plug & Play - No need to install drivers or extra power
- Compatible with laptop/tablet/smartphone with a USB Type-C interface
- USB-C female, USB-A male
- Color: Black
- Material: Aluminum

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