

Item 18206
Installation frame 1 x 2.5" HDD into the PC slot

- For installation into a free slot
- For 1 x 2.5" device (e. g. HDD)



Item 18207
Installation frame 2 x 2.5" HDD into the PC slot

- For installation into a free slot
- For 1 x 2.5" device (e. g. HDD)



Item 61993
Slim SATA 5.25" installation frame 1 x 2.5" SATA HDD

- For the installation into a slim 5.25" bay
- Internal 13 pin Slim SATA male
- For 1 x 2.5" SATA 22 pin HDD or SSD
- Dimension (LxWxH): ca. 128 mm x 128 mm x 12 mm
- OS independent, no driver installation necessary

Item 18203
3.5" HDD Protection Box

In this Delock box you can insert a 3.5" hard drive to protect it accordingly. There is an opening for the SATA 22 pin interface built in, so you can connect the hard drive with an optional cable to the computer. Besides there are 2 stickers included for labeling the box.

- Stackable
- Material: plastic



Item 18202
Holder for 2.5" or 3.5" HDDs stackable

These Delock holders are ideal for hard disk drives, to safely place them on your workplace and e.g. stack them on top of each other. They can be used either for 2.5" or 3.5" hard drives.

- Stackable
- Material: plastic



Item 11348
2 > 1 VGA KVM Switch with USB and audio

This Delock KVM switch is a convenient solution for connecting one monitor, beamer etc. to two computer. Furthermore the two USB ports enable you to connect a mouse and keyboard and to switch between both computers just by using the button or keyboard. In addition you can transmit audio signals in order to use a speaker and microphone with the help of the switch on both computers.

- 2 x VGA 15 pin female (connection to PC 1 and PC 2)
- 1 x VGA 15 pin female (monitor or beamer)
- 2 x USB 2.0 type A female (keyboard and mouse)
- 2 x USB 2.0 type B female (connection to PC 1 and PC 2)
- 2 x 3.5 mm stereo jack (1 x speaker, 1 x microphone)
- 4 x 3.5 mm stereo jack (speaker and microphone connection to PC 1 and PC 2)
- 1 x PS/2 female (keyboard)
- 1 x DC power (only when using switch on notebook)
- 1 x button with LED indicator for PC 1 or PC 2

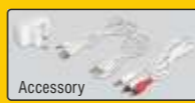


Dimension incl. connectors (LxWxH) ca. 12 x 9 x 3 cm

Item 27167
Bluetooth Music Receiver

This Delock Bluetooth music receiver can be connected via stereo jack or RCA to your stereo system, active speakers or earphones and via Bluetooth to your Smartphone, tablet or notebook. This allows you to transmit your music wireless and control it e.g. from your sofa.

- 3.5 mm stereo jack
- DC power connector
- Bluetooth standard V 2.1 + EDR
- Supports A2DP
- Class 2, operation range up to 10 meter
- Multifunction button: switch on / off, start pairing mode
- Volume control button (loud / quiet)
- LED indicator: green / red
- Dimension (LxWxH): ca. 60 x 57 x 15 mm



Also available as a 4 > 1 version:

4 > 1 VGA KVM Switch with USB and audio **Item 11349**



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Like

USB 3.0

Item 62484

USB 3.0 External Hub 4 Port

- Chipset: VIA
- 1 x USB 3.0 type A male
- 4 x USB 3.0 type A female
- 1 x 5 V DC jack
- LED indicator
- USB 3.0 cable directly on the hub (length ca. 6 cm)
- Supports battery charging specification v1.2 (SDP, CDP, DCP) on a port
- Use as self-powered (with power supply) or bus-powered (without power supply)
- Dimension (LxWxH): ca. 85 mm x 51 mm x 22 mm



NEW!

Item 62485

USB 3.0 External Hub 4 Port

- Chipset: VLI
- 1 x USB 3.0 type A male
- 4 x USB 3.0 type A female
- USB 3.0 cable directly on the hub (length ca. 15 cm)
- Use without power supply (bus powered)
- Dimension (LxWxH): ca. 65 mm x 65 mm x 13 mm

Item 91721

USB 3.0 Card Reader All in 1 + 3 Port USB 3.0 Hub

- 1 x USB 3.0 type B female (connection to the computer)
- 1 x DC jack
- 4 x Card Reader slots
- 3 x Hub USB 3.0-A female
- Dimension (LxWxH): 84 mm x 55 mm x 25 mm



Item 83415

Cable USB 3.0 Extension, active 10 m

- 1 x USB 3.0 type A male > 1 x USB 3.0 type A female
- For active USB devices
- DC jack for optional power supply
- Cable length: ca. 10 m
- Extension up to 2 x 10 m cables
- Power: up to max. 900 mA



NEW!

Item 62486

Converter USB 3.0 to SATA 6 Gb/s

- Chipset: Asmedia
- 1 x Micro USB 3.0 female
- 1 x DC jack
- 1 x 22 pin SATA 6 Gb/s female
- For SATA HDD, SATA SSD, optical drive etc.
- Supports SATA 1.5 Gb/s, SATA 3 Gb/s and SATA 6 Gb/s
- LED indicator



Item 61990

In-Desk Hub 3 Port USB 3.0 + HD-Audio Ports

- Top side:
- 3 x USB 3.0 type A female
 - 1 x HD-Audio microphone 3.5 mm stereo jack female
 - 1 x HD-Audio speaker 3.5 mm stereo jack female
- Bottom side:
- 1 x USB 3.0 A male
 - 1 x HD-Audio microphone 3.5 mm stereo jack male
 - 1 x HD-Audio speaker 3.5 mm stereo jack male
 - 1 x DC jack



- Mounting diameter: 60 mm
- Mounting depth: 30 mm

Item 65370

Adapter USB 3.0-A female > Terminal Block 10 pin

- Pitch 3.81
- Bottom side with isolating, antislip pad
- Dimension (LxWxH): ca. 39 mm x 23 mm x 13.7 mm



Smartphone & Tablet accessories

- Item 84480 1 m
- Item 84482 2 m
- Item 84483 3 m
- Item 84484 5 m

Cable iPhone audio
Stereo jack 3,5 mm 4 pin male / female
Supports microphone function of iPhone headsets

- Item 83411 20 cm

Cable iPhone 3 and 4
USB A data- and power cable 30 pin

- Item 83449 1 m

Cable iPhone 5
USB A data- and power cable 8 pin

Adapter Samsung Galaxy
S III male > S II female

This adapter by Delock is compatible to the new USB micro / MHL port of Samsung Galaxy S III smartphone and converts to the USB micro / MHL interface of Samsung Galaxy S II. Thus you can still use the accessory of the former model for Samsung S III.

Cable High Speed HDMI male > iPad 30 pin male + USB A male

Length incl. connector: ca. 2 m (HDMI – iPad)
ca. 1,80 m (HDMI – USB)

This HDMI cable by Delock is compatible to iPad and iPhone with 30 pin interface and enables the transfer of your videos and pictures to an output

device with HDMI input. This application does not require a HDMI cable, since this cable already provides a HDMI male connector. Furthermore this cable provides a USB cable in order supply power to your mobile device.



Item 20232
Stand ultra slim for tablet / iPad / e-book-reader

Dimension (LxWxH):
ca. 150 x 128 x 12 mm folded

Item 20174
Stand ultra slim for smartphone
Dimension (LxWxH):
ca. 88 x 60 x 9 mm folded

Item 20298
Stand 7" for tablet / iPad mini / e-book-reader

Dimension (LxWxH):
ca. 125 x 108 x 47 mm folded

- Material: plastic
- Colour: silver / black
- 2 different angles adjustable, 40° and 70°
- Nonslip on even surfaces through rubber nubs

Item 20367
Stand 10" for tablet / iPad / e-book-reader

Dimension (LxWxH):
ca. 165 x 158 x 47 mm folded

Optical HDMI Fiber optic cable for long distances

Optical cable High Speed HDMI with Ethernet

This HDMI fibre optic cable by Delock complies to the latest High Speed HDMI with Ethernet standard and combines fast data transfer as well as audio-/video- and Ethernet connection. Due to the usage of a fibre optic cable instead of a copper cable, you can transmit the signals over a wide distance with small loss.

- Fibre optical cable with very low signal degradation
- Cable diameter: ca. 3 mm
- Minimum bending radius: 5 cm
- Colour depth: 36 Bit
- Connector: nickel-plated
- Data transfer rate up to 16 Gb/s
- Supports a resolution up to 4096 x 2160 Pixel (4k)
- 3D support up to 1080p
- Up to 120 Hz refresh rate
- Electrical Isolation
- No affection by electromagnetic interference
- Contains the new Audio Return Channel (ARC)
- Supports Dolby® TrueHD and DTS-HD Master Audio™



Input:
1 x HDMI A 19 pin male (RX)
1 x USB 2.0 type A male for power supply of the receiver

Output:
1 x HDMI A 19 pin male (TX)

Item 83404 100 m
Item 83403 50,3 m

Network Special

- Item 62440

USB 3.0 Hub 3 port + 1 port Gigabit LAN

- Chipset: VIA (Hub), Asix (Ethernet)
- 1 x USB 3.0 A male
- 3 x USB 3.0 A female
- 1 x Gigabit LAN RJ45 female
- 1 x DC jack

- Item 62417

Adapter USB 3.0 > Gigabit LAN

- Chipset: Asix
- 1 x USB 3.0 A male
- 1 x Gigabit LAN RJ45 female

- Item 61969

Adapter USB 2.0 > Gigabit LAN

- Chipset: Asix
- 1 x USB 2.0 male
- 1 x Gigabit LAN RJ45 female

This Twinax Cable is used to connect devices to a switch with an SFF port. You can connect two Ethernet switches or an external storage system to a Fibre Channel controller.

Cable Twinax SFP+ male > male

- Passive, low power consumption
- Transmission rate up to 10 Gb/s
- Suitable for 10GE Ethernet, InfiniBand SDR, DDR and QDR, Fibre Channel 8G, 10G
- Compatible with SFP MSA and SFF-8431

Cable Twinax SFP male > male

- Passive, low power consumption
- Transmission rate up to 2 Gb/s
- Suitable for Gigabit Ethernet, Fibre Channel
- Compatible with SFP MSA and SFF-8431

- Item 86221 1 m
- Item 86200 2 m
- Item 86222 3 m

This Delock HDMI Extender allows HDMI signals to be transmitted over a TCP/IP network. The transmitter and receiver can be connected with a network cable of up to 100 meters. Alternatively both devices can be connected via a switch, the distance between the HDMI source and the display device can then be 200 m.

Item 65494
HDMI Ethernet Extender by TCP/IP

- Connectors (Sender and Receiver):
1 x RJ45 female
1 x HDMI A female
1 x DC power 5 V
- M-JPEG encoding / decoding up to 1080p / 60 Hz
- Supported resolutions: 480i / 480p / 576i / 576p / 720p / 1080i / 1080p
- Supports EDID und HDCP
- Video bandwidth up to 165 MHz / 1,65 Gb/s
- Optional: simultaneous operation of multiple receivers
- Power consumption: max. 2.5 W
- Dimensions (LxWxH): ca. 103 x 84 x 25 mm

- Package content**
- HDMI Extender TCP/IP (Sender)
 - HDMI Extender TCP/IP (Receiver)
 - 2 x power supply 5 V
 - User manual

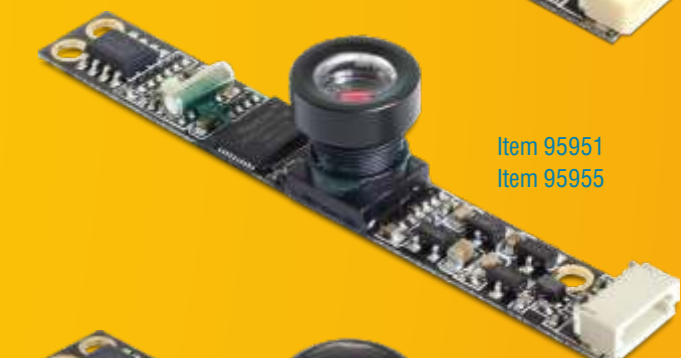


USB 2.0 camera modules **NEW!**

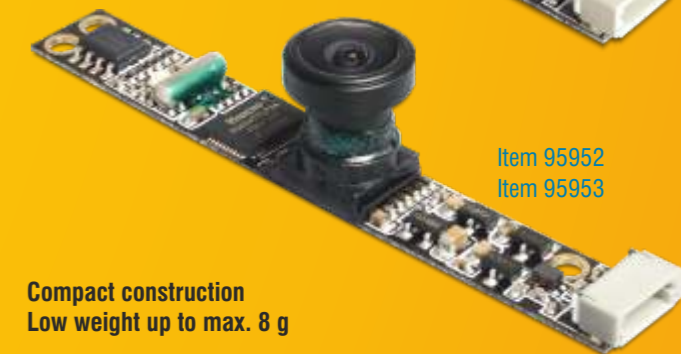
with extended viewing angles of **55°, 64° or 120°**



Item 95950
Item 95954



Item 95951
Item 95955



Item 95952
Item 95953

Compact construction
Low weight up to max. 8 g

Captured picture angle	With optical IR filter	Without optical IR filter	Dimension LxWxH
55°	Item 95950	Item 95954	60,8 x 8,1 x 6,3 mm
64°	Item 95951	Item 95955	60,8 x 8,1 x 12 mm
120°	Item 95952	Item 95953	60,8 x 8,1 x 13 mm

- UXGA 1600 x 1200, 15 fps
- HD ready 1280 x 720 p, 30 fps
- SVGA 800 x 600, 30 fps
- QVGA 320 x 280, 60 fps
- Lens: F/2,5 ~ 3,0
- Fix focus: 30 cm ~ infinite
- Voltage: 5 V DC USB
- Elektrical power: max. 600 mW



The Delock USB camera modules are ideal for installation in industry components like IPCs and sensors. Due to their high performance in industrial image processing the camera modules can be perfectly applied in equipment (system) manufacturing, safety devices (equipment), M2M and embedded systems.

The 3 new camera modules without IR filter can provide high-quality recording images at low visibility or darkness. IR camera modules may be used in e.g. patient monitoring equipment and surveillance cameras.