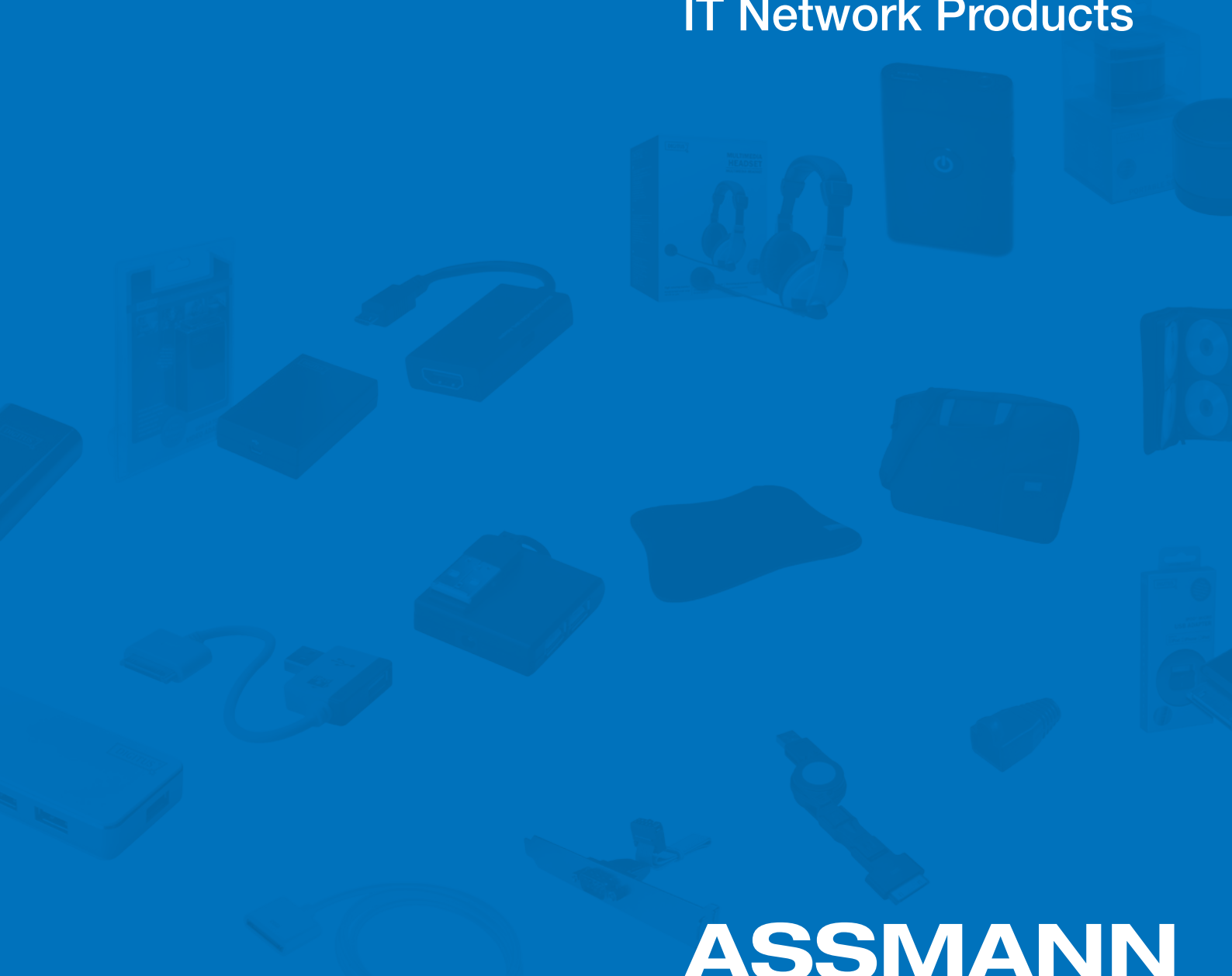


IT Network Products



ASSMANN

WSW components



USB 3.0 to HDMI Adapter

USB 3.0 to HDMI Adapter, resolution up to 2048x 1152, extend and mirror mode support. The USB 3.0 to HDMI Adapter extends your workspace with an additional monitor, TV or projector via the USB interface. You can use 6 other graphic adapters simultaneously on the PC and add or remove a monitor without rebooting the system. This adapter supports resolutions up to 2048x 1152, video streaming up to 1080p and multiple playback modes via main or extended display and mirror. Because when the driver is installed, the USB-attached monitor is activated immediately. The power supply runs through a USB port, so there's no additional external power supply needed.

Optional:

- USB 3.0 to VGA Adapter
- USB 3.0 to DVI Adapter
- USB 2.0 to HDMI Video Adapter
- Graphic Adapter, USB 2.0 to VGA
- Graphic Adapter, USB 2.0 to DVI
- USB to HDMI adapter with MHL technology



Stereo Multimedia Headset

Great sound for communication, music and games. Stereo Multimedia Headset, with microphone, Cable length 1.8m, with volume control 2x 3.5mm stereo jacks. With the stereo multimedia headset your gaming experience gets a new level. Thanks to the high quality manufactured ear pads that provide a comfortable fit and get rid of ambient effects and noises, the sound of various games, videos and music sounds nice and ensures hours of sound pleasures. The microphone transmits voice commands clearly to other team members and is also ideal for recording. You can also use the headset as a normal earphone.

Optional:

- Bluetooth Audio Adapter Receiver/Transmitter
- „Super Bass“ Portable Speaker
- 2.1 Mini sub-woofer sound system



Component Audio & Video Cable for Apple®

Present your photos and videos easily on a screen; cable length 1.5m.

Apple® Dock A/V cable, Apple® 30pin - 3x RCA + USB A, M/M, 1.5m, Composite A/V, USB 2.0 compatible, UL, Apple® certified, wh. Ideally to connect an Apple iPod®, iPhone® or iPad® over the component video plugs (RCA) with a television or a HiFi-system. Beyond that, with the USB plug you have the opportunity to charge the devices over a USB battery charger or computer, with concurrent audio/ video-playback.

Optional:

- „Super Bass“ Portable Bluetooth Speaker
- Power Rocket 2200 MP3 player
- iPhone® Car Charger Set
- 3.5mm stereo with USB Audio Cable
- Apple® Dock Charger/ Data Cable, Apple®
- Charger Set, Adapter + Apple® Dock Cable



USB to HDMI adapter with MHL technology

Display your digital content with the MHL technology.

MHL adapter cable, active, micro USB B - HDMI A, M/F, 0.1m, former HDMI 1.3 compatible, UL, CE, FCC, black. The Mobile High-Definition Link technology, short MHL, creates the possibility to stream your digital content from MHL host device like a smartphone or a Tablet PC to a large display. In order to profit from this technology you simply need to connect your MHL compliant device and the adapter to your big display. Yet it plays no role, whether you use an ordinary TFT monitor, or a large HDTV. Enjoy your favorite content with a resolution of up to 1080p from your mobile device. Moreover your MHL device will be charged, while streaming the content to the display and you can use your TV remote control to navigate and control the connected device.

Accessories



USB 2.0 & 3.0 Hub, 4-port white / black

Increased connection possibilities for the new generation of Super-Speed USB 3.0 peripherals. USB 3.0, 4-ports HUB white, 4x USB A/F, 1x USB M/F, Cable AM-AM 1.2M incl. Power Supply 5V 3.5A. The USB 3.0 4-Port hub makes it simple to connect up to 4 USB devices at the same time to a PC or Mac. Plug in your favorite USB devices and profit from the very fast connection (up to 10 times faster than USB 2.0). This product has a clear and elegant design with a piano-white finish on the top and bottom surface, as well as an aluminium edge.

Optional:

- USB 2.0 4-Port Hub
- Universal charging cable for Apple® devices
- USB 3.0 3-Port Hub & Gigabit LAN Adapter
- USB 2.0 7-Port Hub
- Slim Spider USB Hub
- USB 2.0 High-Speed Hub 4-Port



Card Reader All-in-one, USB 2.0 & 3.0

The fastest and easiest way to transfer digital images to your computer. USB 3.0 Card Reader, Support MS/SD/SDHC/MiniSD/M2/CF/MD/SDXC cards 1M USB A connection cable. The USB 3.0 „All-in-One“ card reader enables you to transfer your digital content to a PC or Mac in a very fast and easy way. The product gives you the ability to use nearly every type of memory card.

Optional:

- „Tiny“ Card Reader USB 2.0
- MicroSDHC Ultra Compact USB Card Reader
- USB 2.0 multi card reader
- Card-Reader All-in-one, USB 2.0



DATACOM External SSD/HDD Enclosure 2.5“, SATA to USB 3.0

Easy installation, screwless design!

External Enclosure 2.5, USB 3.0 SATA, for SATA HDD 2.5, w/o PSU design, Chipset: JMS539B

The external SSD/ HDD enclosure gives you the flexibility to use your SSD/ HDD in a modern and compact case. It's easy-to-use-design allows you to quickly install a 2.5 SATA SSD/ HDD and enjoy all advantages of an external drive. Just open the case and plug in your SSD/ HDD, no need to use screws. Furthermore the compact design makes it really handy to transport your favorite data and access it over a simple USB 3.0 cable in your PC, notebook, smart phone and tablet with OTG, smart TV etc.

Optional:

- External SSD/ HDD Enclosure 2.5
- External SSD/ HDD Enclosure 3.5
- Lock-Guard-Docking-Station
- SecuPort & LockUpTUS®
- External 2x HDD enclosure



USB adapters – serial adapter USB 2.0 & 3.0 Sharing Switch

The USB Sharing Switch allows you to share a single USB device between two computers via USB 3.0 speed. USB 3.0 Sharing Switch, 2 PCs - 1 device, HOT-Key Control, non Powered, Win 7/8/ Vista/ XP, Mac OS 10.3 and higher.

Optional:

- USB 3.0 Active Extension Cable
- USB - Serial Adapter, USB 2.0
- USB 2.0 Repeater Cable
- USB 2.0 to 2x RS232 Cable



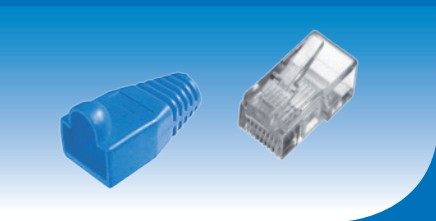
Bags Lifestyle –business travel sleeves and bags for notebooks and CD/DVD bags

The sleeves gives your notebook protection against dirt and scratches, in a smart and elegant way. The water-resistant neoprene keeps your notebook perfectly safe, no matter how you transport it. Furthermore, the structured outer skin gives the sleeve an outstanding appearance. Through the inner lip behind the zipper, you can transport your notebook very safely and take it out easily from sideways. The sleeve is colored in elegant black with a grey colored zipper and two pull tabs.

Optional:

- Different styles and materials

Professional Network



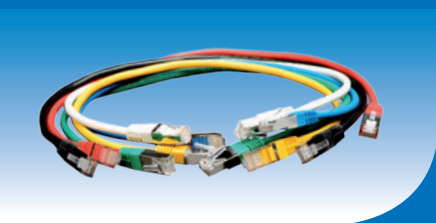
Junction boxes CAT7/ 6/ 5e & couplers RJ45 & CAT6A/ 6/ 5e & plugs RJ45/ RJ12/RJ11

Modular connectors is the name given to a family of electrical connectors originally used in telephone wiring and now used for many other purposes. Probably the most well known applications of modular connectors are for telephone jacks and for Ethernet jacks. Modular connectors were originally used under the registered jack system, which precisely describes how the connectors are wired for telecommunications. Today these aspects are covered by ISO standard 8877, first used in ISDN systems. TIA/EIA-568 is a standard for data circuits wired on modular connectors.

Optional:

- CAT 7/ 6/ 5e Modules for Twisted Pair
- CAT 6A/ 6/ 5e Coupler w. shielded RJ45
- RJ12 Modular Coupler, unshielded
- RJ12 & RJ11 Modular plugs for flat & round cable
- Boots for RJ45 plugs in different colors

Cables and adapters



Patch cables CAT 5e U-UTP/ F-UTP/ SF-UTP CAT 6 U-UTP / S-FTP

Patch cable or patch cord or patch lead is an electrical or optical cable used to connect („patch-in“) one electronic or optical device to another for signal routing. Devices of different types (e.g., a switch connected to a computer, or a switch to a router) are connected with patch cords. Patch cords are usually produced in many different colors to be easily distinguishable, and are relatively short, typically no longer than two meters. Types of patch cords include microphone cables, headphone extension cables, XLR connector, Tiny Telephone (TT) connector, RCA connector and ¼“ TRS phone connector cables (as well as modular Ethernet cables), and thicker, hose-like cords (snake cable) used to carry video or amplified signals. However, patch cords typically refer only to short cords used with patch panels.



Computer cable – USB cables

Universal Serial Bus (USB) is an industry standard developed in the mid-1990s that defines the cables, connectors and communications protocols used in a bus for connection, communication and power supply between computers and electronic devices.

USB was designed to standardize the connection of computer peripherals to personal computers, both to communicate and to supply electrical power. USB has effectively replaced a variety of earlier interfaces, such as serial and parallel ports, as well as separate power chargers for portable devices.

Optional:

- USB 2.0/ 3.0 connection cables, A/M - B/M
- USB 3.0 connection cables, A/M - micro B/M
- MHL Adapter Cables
- USB 2.0/ 3.0 Extension Cables
- USB adapter, 2.0/ 3.0 – mini, micro
- USB 2.0/ 3.0 Slot Bracket Cables



Computer cable – HDMI High Speed Cable 1.4/ 2.0 w. & w/o HD, UL

To take advantage of all that is available in today's HDTV and Smart televisions, you need the right cabling to connect everything together. We have HDMI cable that will deliver high quality video and audio features. HDMI cable comes in a variety of styles. Use different colors to match the décor in your home or to stay organized. Customize your installation using HDMI cable accessories such as adapters, splitters, male-to-female couplers, pigtail switches, cable plates, extenders, and more. HDMI isn't just for connecting television and stereos.

Optional:

- HDMI High Speed w. Ethernet Connection Cable
- HDMI High Speed connection cable, w. amplifier
- HDMI High Speed connection cable, flat version
- HDMI High Speed extension cable
- HDMI Adapter Cable
- HDMI Y-Splitter Cable

Cables and adapters



Computer cable – SATA Cables & adapters

Serial ATA (SATA) is a computer bus interface that connects host bus adapters to mass storage devices such as hard disk drives and optical drives. Serial ATA replaces the older AT Attachment standard. SATA host adapters and devices communicate via a high-speed serial cable over two pairs of conductors. To ensure backward compatibility with legacy ATA software and applications, SATA uses the same basic ATA and ATAPI command-set as legacy ATA devices. SATA's are widely used in industrial and embedded applications that use CompactFlash storage, even though the new CFast standard is based on SATA.

Optional:

- eSATA adapter, eSATA/USB
- SATA Slimline, SATA13pin/F - SATA22pin/M
- SATA 7pin, L-type, 90°/F - SATA 7pin, L-type/F
- SATA 7pin, L-type/M - 2x SATA 7pin, L-type/F
- SATA 7pin, I-type/F - SATA 7pin, L-type/M



Computer cable – D-Sub cable

The D-subminiature or D-sub is a common type of electrical connector. They are named for their characteristic D-shaped metal shield. When they were introduced, D-sub were among the smallest connectors used on computer systems.

Optional:

- Mini Gender Changer
- RS 232 adapter



Internal Y-Power Supply cables & extension cables, UL

Internal Cables and Adapters. Computer Cables for Drives, I/O and Power, SATA, SCSI, ATA, IDE, PATA, Floppy, CD, DVD, Blu Ray.

Optional:

- ATA 133 Hard Drive connection cable, round cable design
- Internal power supply cable for CPU cooler
- Internal Y-Power Supply Cable



iPOD®, iPhone®, iPad® – cables for Apple®

Cables and cable management solutions for iPads®, iPhones®, iPods® and more.

Optional:

- Component Audio/Video Cable for Apple®
- 3.5mm stereo with USB Audio Cable
- FLUX CONNECT-Illuminated Cable for Sync / Charging
- USB 3 in 1 Sync / Charger cable



Audio & Video cables RCA chinch-, SCART-, Stereo- & S-VHS-cables

Top-quality audio cables and video connectors help deliver the best possible sound and picture for your home.

Optional:

- Audio Extension Cable
- Y-Adaptor Cable
- S-VHS / S-Video connection cable
- Audio Connection Cable, Stereo



Fiber Optic

Fiber optic cables are used everywhere large quantities of data need to be transmitted quickly and reliably. Our fiber optic installation cables meet the highest quality standards and are naturally UV-resistant, waterproof lengthwise and crosswise, and are equipped with non-metallic rodent protection.

Waterproof

For the harsh outdoor environments comes the best protection against the elements for your networking needs. Protection against water and dust keep your network running in optimum status. The offering includes panel mount receptacles, over-molded plug assemblies and three adaptor box options. They can be used for 100 Base, 100 Base T and 1,000 Base T networks.

RJ45 adaptor boxes, available in single, dual, or quad receptacle boxes, allows receptacle termination to be made on the surface rather than through a cutout in a panel. The panel mount jacks are available in three different termination configurations, including IDC, printed circuit board, and a rear RJ45 Jack.

HDMI connection cables

Connect all your High-Definition peripherals with our HDMI connection cables which are produced of the highest quality available in gold or nickel plated.

Adapters

We have a wide array of choices when it comes to our adapter boxes for your devices that connect using HDMI, DVI and VGA. All with the best quality made and with the most ease of connecting with a plug and go approach.

Network Cameras

With our camera range using SONY Exmor sensor, every pixel of the image is processed for optimal exposure and color reproduction. Our Network Cameras use a new and innovative way for installation: The Online Service and the individual code of every camera will produce automatically a connection between user and camera.

Patch panels

Keep your server room and wiring closet organized with our high performance patch panels. Data can only be processed as quickly as the cabling allows, and having the best Patch Panel can only aid in having the best connected network. Available in Cat5e and Cat6, shielded and unshielded.

KVM & Network Switches

The high quality KVM switches with IP function (optional) are ideal for using in small to mid-sized server rooms. They provide direct connection from a local console or even through a remote control over an internet connection with an according browser. The quality of service function allows a dynamic bandwidth usage and the flow-control.



IT Network Products

As a manufacturer of connectors and adapters for internal and external computer cables ASSMANN WSW components group is the right partner for you. We offer a wide range of innovative computer accessories and high-quality network infrastructure. Quality and compatibility play a superior role in integrated systems

and infrastructures – we can stand up to close scrutiny. We offer everything that is necessary at the moment and in the future for professional and integrated networking in the professional network area, ranging from high-value and long-life Ethernet copper and fiber optic cables, power cables and patch fields, right up to

the network and server peripherals. Active network components play just as much a role here as sophisticated camera technology and the related interface solutions. You receive thoroughly tested, checked and perfectly tuned technology from ASSMANN WSW components group.

IT Network Products
IT Network Products
IT Network Products



always in
network!

