



GOOD WAY TECHNOLOGY CO., LTD.

3F, No. 135, Ln. 235, Baociao Rd., Sindian Dist.,
New Taipei City 231, Taiwan

Tel: +886-2-8919-1200 Web: [http:// www.goodway.com.tw](http://www.goodway.com.tw)
Fax: +886-2-8919-1220 E-mail: sales@goodway.com.tw



FLEXIBLE, TIMELY, AND INNOVATIVE OEM/ODM

- Docking Station
- USB 3.0 Application
- Ultrabook and PC Peripherals
- Display Adapter
- Home Automation



Flexible, Timely, and Innovative OEM/ODM

Major Business (OEM/ODM)

Business Support

- We offer the "FSCM" service
 - F means fast,we offer the real-time service and supports
 - S means small,we have more flexibility on quantity issue
 - CM means contract-manufacturing,we are skilled in prototype to volume manufacture
- Time-to-Market
 - Always being sensitive to the latest technology and launching at the right time to the market

Private Labeling / White Box

- One-Stop-Sourcing
 - Comprehensive product range,including PC peripherals, mobile device peripheral,CE merchandise, Home Automation, and industrial connectivity products

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Mac Products



Some products incorporate HDMI® technology.
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Mac Products

HU3340 HU2V40 HU2R40

HU2W70 AN2640 AY2000



HU3340

HU2Y40 / HU2Y41

USB 3.0 / USB 2.0
Charging Hub

For more information, please refer to page 25 >>



HU2W70

HU2U70

USB 2.0 7-port Hub (12 M)

For more information, please refer to page 31 >>



HU2V40

USB 2.0 4-port Hub (12 M)

For more information, please refer to page 32 >>



AN2640

AN2641

High-Speed
File Transfer Adapter

For more information, please refer to page 34 >>



HU2R40

Info TransHub

For more information, please refer to page 35 >>



AY2000

Mini DP to VGA Adapter

For more information, please refer to page 23 >>



Mac Products

AY2210 AY2100 AY2200



AY2210

Mini DP to HDMI® With Audio Adapter

For more information, please refer to page 22 >>



AE2233 AE2220 AE3100



AE2233

USB 2.0 Ethernet Adapter

For more information, please refer to page 15 >>



AY2100

Mini DP to DVI Adapter

For more information, please refer to page 22 >>

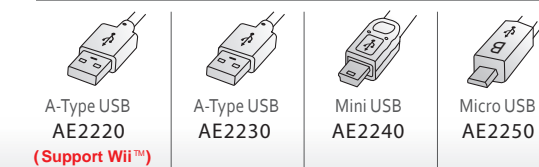


AE2220

AE2230 / AE2240 / AE2250

USB 2.0 Ethernet Adapter

For more information, please refer to page 16 >>



AY2200

Mini DP to HDMI® Adapter

For more information, please refer to page 23 >>



AE3100

Gigabit USB 3.0 Ethernet Adapter

For more information, please refer to page 15 >>



Mac Products

HU3770 HU3640 AA1820



HU3770

HU37A0(10 port)
USB 3.0 7-Port Hub

For more information, please refer to page 29, 30 >>



HU2Z40 HE3130 AN3440



HU2Z40

USB 2.0 4-Port Hub

For more information, please refer to page 31 >>



HU3640

HU3641
USB 3.0 4-Port Hub

For more information, please refer to page 29 >>



HE3130

USB 3.0 3-Port Hub
with Gigabit Ethernet Adapter

For more information, please refer to page 29 >>



AA1820

Composite AV Cable
with USB

CU55Z3

Sync Cable

For more information, please refer to page 39 >>

AN3440

AN3450
USB 3.0(VGA / DVI)
Slim Display Adapter

For more information, please refer to page 17, 25 >>



Mac Products

AN2820 AN3420 AA1504



AN2820
USB 2.0 to HDMI® Adapter

AN2460
AN2450/AN2480/AN2485
USB 2.0 Display Adapter

[For more information, please refer to page 18 >>](#)



AN3420
AN3410
USB 3.0 Display Adapter

[For more information, please refer to page 17 >>](#)



AA1504
USB 5.1 CH Sound Box

[For more information, please refer to page 37 >>](#)



WiFi / Wireless Products



Smart WiFi Media Player

WK8000

- Full HD 1080P resolution
- Support WiFi Wireless or Ethernet network connection
- Display output (HDMI® or VGA)
- Support DLNA compliant video transmission and Remote desktop mode(PC Mode)
- Compliant with DLNA support smart phone device
- It can connect multi-source like smart phone, NB, Desktop PC, Tablet PC simultaneously but work with one after another
- It can be through wireless HID to do control on PC via TV screen
- Support Windows® XP, Windows® Vista, Windows® 7, Android™ for Smart Phone & Tablet PC



UWB AV Docking Station

WK6102/WK6112

- Wireless connection gives you the freedom to work in comfort anywhere you want within the 10 meters (Max.) range of the docking station
- HDMI HD Support – Through one HDMI port to play 720p high-definition video and digital surround sound on large LCD TV
- Space-saving upright slim design reduces cable clutter on your living room space
- Auto-Installation (For WK6102 Only)
- WiMedia Alliance latest wireless audio/video transmission technology to use
- Supports Windows® XP, Windows® Vista(32/64 bits), Windows® 7(32/64 bits), Windows® 8



4-port WiFi USB Server

FW2140

- Wirelessly access and share USB devices through your home or office WiFi network
- Supports High-Speed USB 2.0 and backward compatible with USB 1.1
- 10/100/1000Mbps Ethernet port for LAN
- 802.11b/g/n WiFi for wireless LAN
- Centralized remote USB server management
- Centralized remove device status monitoring
- A simple way for multiple users to share USB devices (MFP printer, external hard drives, MP3 Players, flash drives, USB speakers, scanners and more)
- Support Windows® XP, Windows® Vista, Windows® 7, Windows® 8



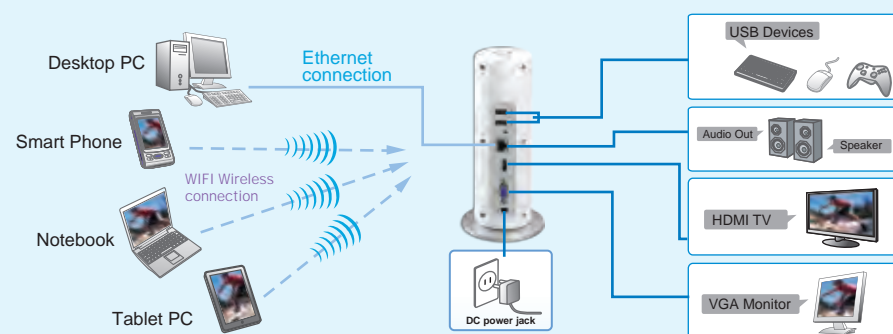
4-port WiFi Serial Device Server

FW2240

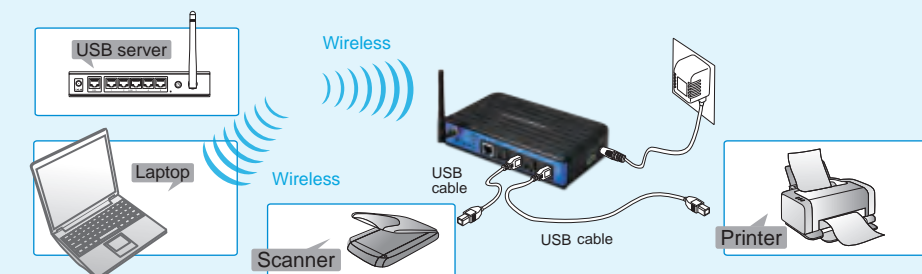
- WiFi interface support up to 54Mbps link speed
- Security mode: WEP/WPA/WPA2
- RS-232/422/485 mode selected by S/W
- 15KV ESD immunity to serial interface
- 3KV optical coupling isolation
- 9~36 VDC wide range power input
- Versatile operating mode supported, including RealCOM, TCP Server, TCP Client and UDP
- 10/100/1000 Mbps Ethernet port for LAN
- DIN-rail mountable
- Support Windows® XP (32/64 bits), Windows® Vista, Windows® 2000, Windows Server 2008® (32/64 bits), Windows® 8



WK8000- Smart WiFi Media Player



FW2140- 4-port WiFi USB Server



Wired Docking Station



USB 3.0 Docking Station

DU3000

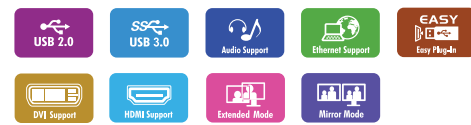
- Display: Single DVI-I Output
- Provide USB 3.0/2.0 ports for users better selection
- Resolution up to 2048 x 1152
- Support Audio Headphone and microphone
- Support Gigabit Ethernet
- Compatible with USB 3.0/2.0 Specification upstream connection
- Support Windows® XP, Windows® Vista (32/64 bits), Windows® 7(32/64 bits), Windows® 8



USB 3.0 Dual Head Docking Station

DU3200

- Dual Display Output : HDMI® v1.3 and DVI-I
- Compatible with USB3.0/2.0 Specification
- Provide USB 3.0/2.0 ports for users better selection
- Support Gigabit Ethernet
- Resolution up to 2048 x 1152
- Support Audio 2.1 channel
- Support Windows® XP, Windows® Vista (32/64 bits), Windows® 7(32/64 bits), Windows® 8



DU3500

USB 3.0 Power Management Docking Station

- Support EuP/ErP power saving feature
- Support BC1.2 charging and Apple charging feature (Front Port)
- Support Giga Ethernet
- Support 3 Port USB3.0 HUB (Front port x 1, Rear port x 2)
- DVI display output
- Support Audio out and Mic in feature



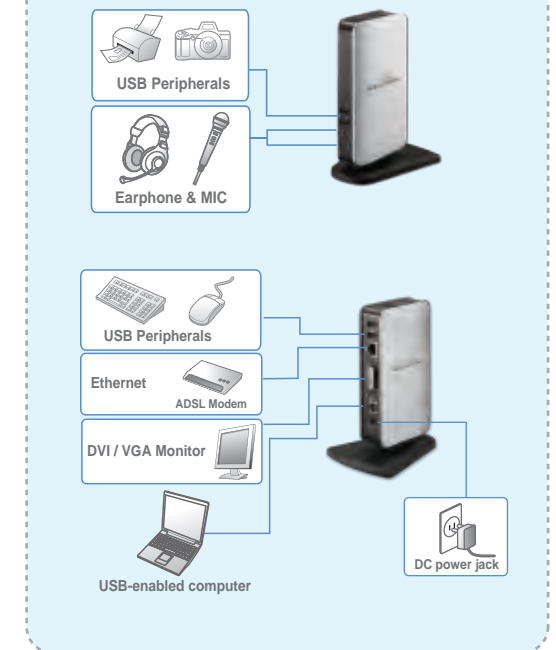
DU2792 (1920x1080)
DU27A2 (2048x1152)

DU27A2/DU2792

Docking Station with Audio/Video

- DualView let you expand your work area across your notebook screen and external monitor
- DVI monitor output - Supports video resolutions up to 1920 x 1080 Full HD monitor(for DU2792)
- DVI monitor output - Supports video resolutions up to 2048 x 1152 Full HD monitor(for DU27A2)
- Integrated 10/100M Ethernet - For Internet / LAN connectivity.
- Supports Windows® XP (32 bit), Windows® Vista, Windows® 7, Windows® 8

DU27A2/DU2792- Docking Station with Audio/Video



DU2800

Mini Docking Station

- DualView let you expand your work area across your notebook screen and external monitor
- DVI monitor output - Supports video resolutions up to 1920 x 1080 Full HD monitor
- Four USB ports make connections quick and easy
- Supports Windows® XP(32 bit), Windows® Vista, Windows® 7, Windows® 8

DU2810

Mini Docking Station

- DualView let you expand your work area across your notebook screen and external monitor
- DVI monitor output - Supports video resolutions up to 1920 x 1080 Full HD monitor
- Six USB 2.0 ports - Ideal for most USB devices, including printers, keyboards, and mice
- Supports Windows® XP(32 bit), Windows® Vista, Windows® 7, Windows® 8





DU24A0

High-Speed USB 2.0 Docking Station

- Four spaced USB 2.0 ports allow you to connect multiple USB devices such as printer, external Hard Drive
- 10/100 Ethernet port allows you to maintain an Internet connection and avoid wireless hang-up
- Stereo output port allows connection of stereo or 2.1 speaker systems
- RS-232 serial ports - allow you to connect to serial devices such as touch screens and barcode scanners
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8

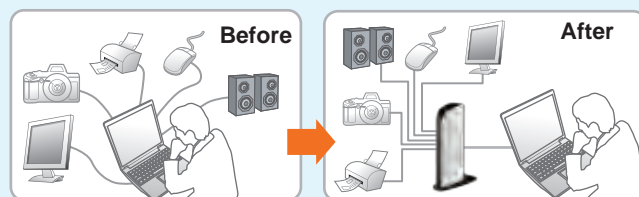
HE2440

Portable Mini Docking Station

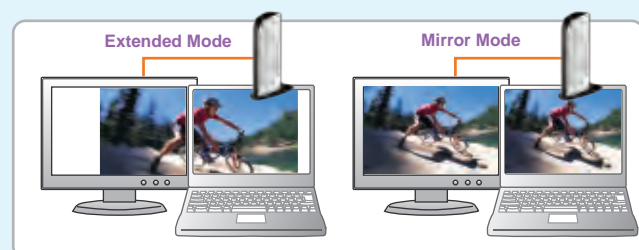
- Four spaced USB 2.0 ports allow you to connect multiple USB devices such as printer, external Hard Drive
- Integrated 10/100M Ethernet - For Internet/LAN connectivity
- Power by USB port. No external power adapter required
- Supports Windows® XP, Windows® Vista, Windows® 7, Mac® OS

DU3200- USB 3.0 Dual Head Docking Station

- To access the PC peripherals such as mouse, keyboard, speaker, microphone, other USB devices, also a LAN port available without the hassle of connect or disconnect from the NB when you're on the move or change your NB.



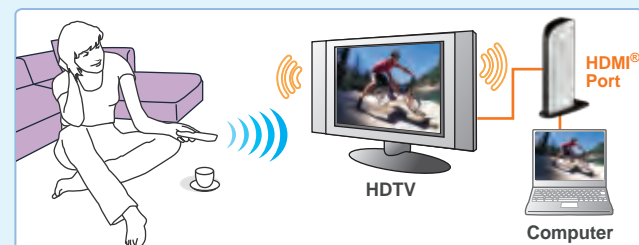
- You can extend and double the width of your desktop screen if you happen to work on a large spreadsheet or watching a movie on another screen.



- The RJ45 port of docking station provide solid and stable wired LAN connection.



- HDMI® monitor output - Only one port can support Video & Audio functions. Supports video resolutions up to 2048 x 1152 Full HD monitor with a refresh rate of 60 Hz.



Network-Enabled Devices



Gigabit Ethernet to HDMI® Adapter

AE6100

- Compatible with Gigabit Ethernet specification
- Video applications on LCD monitor or projector shared through Gigabit Ethernet port
- HDMI® monitor output - Supports video resolutions up to 1080p Full HD monitor
- Transmission HD 1080p video and digital surround sound via one HDMI® port
- Long transmission distance up to 100 meters
- AE6100 supporting feature Client Dock, Net KVM Adapter & A/V Adapter
- Supports Windows® XP, Windows® Vista (32 bit), Windows® 7, Windows® MultiPoint™ Server 2011

AE6100A1: Client Dock (Multi-User)
 AE6100A2: Net KVM (Multi-Server)
 AE6100A3: AV Adapter (Multi-Monitor)



Gigabit Ethernet to DVI Adapter

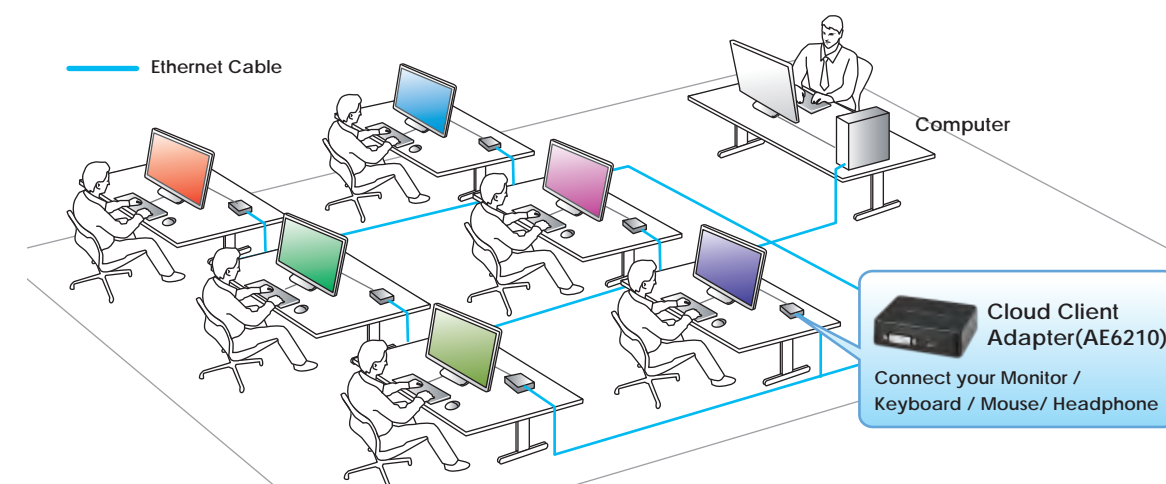
AE6210

- Compatible with Gigabit Ethernet specification.
- Video applications on LCD monitor or projector shared through Gigabit Ethernet port.
- DVI video resolution can be supported up to 1920 x 1080.
- Audio ports let you connect 2.1 stereo speakers.
- Long transmission distance up to 100 meters
- AE6210 supporting feature Client Dock, Net KVM Adapter & A/V Adapter
- Supports Windows® XP(32 bit), Windows® Vista, Windows® 7, Windows® MultiPoint™ Server 2011

AE6210A1: Client Dock (Multi-User)
 AE6210A2: Net KVM (Multi-Server)
 AE6210A3: AV Adapter (Multi-Monitor)



Cloud Client Gigabit Ethernet Adapter





AE3100

Gigabit USB 3.0 Ethernet Adapter

- USB3.0 to 10/ 100/ 1000 Mbps Gigabit Ethernet
- Support all USB 3.0 power saving models
- Support Wake-on-LAN function
- Support Green Ethernet
- Support IEEE 802.3 az (Energy Efficient Ethernet)
- Support IPv4/ IPv6 pack Checksum Offload Engine (COE) to reduce CPU loading
- Aluminum housing design makes it stylish and tactile
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AE3101

Gigabit USB 3.0 Ethernet Adapter

- USB3.0 to 10/ 100/ 1000 Mbps Gigabit Ethernet
- Support all USB 3.0 power saving models
- Support Wake-on-LAN function
- Support Green Ethernet
- Support IEEE 802.3 az (Energy Efficient Ethernet)
- Support IPv4/ IPv6 pack Checksum Offload Engine (COE) to reduce CPU loading
- Aluminum housing design makes it stylish and tactile
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AE2302

Gigabit USB 2.0 Ethernet Adapter

- Supports 10/100/1000 Mbps auto-sensing capability
- Supports Auto MDIX (straight and cross network cable auto-detection)
- USB specification 1.0, 1.1 and 2.0 compliant
- Supports USB full and high speed modes with bus power capability
- IEEE 802.3, 802.3u, and 802.3ab (10Base-T, 100Base-TX, and 1000Base-T) compatible
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AE2300

Gigabit USB 2.0 Ethernet Adapter

- Supports 10/100/1000 Mbps auto-sensing capability
- Supports Auto MDIX (straight and cross network cable auto-detection)
- USB specification 1.0, 1.1 and 2.0 compliant
- Supports USB full and high speed modes with bus power capability
- IEEE 802.3, 802.3u, and 802.3ab (10Base-T, 100Base-TX, and 1000Base-T) compatible
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AE3302

USB 3.0 to Gigabit Adapter

- USB3.0 to 10/100/1000 Mbps Gigabit Ethernet
- Support all USB 3.0 power saving models
- Support Wake-on-Lan function
- Support Green Ethernet
- Support IEEE 802.3az(Energy Efficient Ethernet)
- Support IPv4/IPv6 packet Checksum Offload Engine(COE) to reduce CPU loading
- Supports Windows® XP , Windows® Vista and Windows® 7, Windows® 8, Mac® OS



USB TID #10002853

AE2201

USB 2.0 Ethernet Adapter

- Compliant with USB 2.0 and USB 1.1 specifications
- Compliant with IEEE 802.3 (10Base-T) and 802.3u (100Base-TX) standards
- Supports both full-duplex and half-duplex operations
- Supports suspend mode and remote wakeup via link-up and magic packet
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AE2233

USB 2.0 to Ethernet Adapter

- Compliant with USB 2.0 and USB 1.1 specifications
- Compliant with IEEE 802.3 (10Base-T) and 802.3u (100Base-TX) standards
- Supports both full-duplex and half-duplex operations
- Supports suspend mode and remote wakeup via link-up and magic packet
- Powered by USB port only
- Equipped with diagnostic LEDs
- Ultra Low power consumption
- With Light CPU loading
- IBM compatible Pentium-233MHz or faster PC or Mac
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AE2220 A-Type USB AE2230 A-Type USB AE2240 Mini USB AE2250 Micro USB

(Support Wii™)

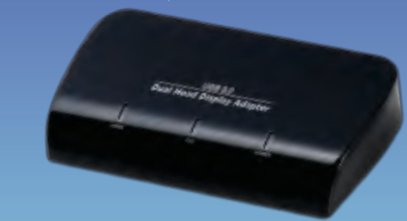
USB TID #10006667

AE2220/30/40/50

USB 2.0 Ethernet Adapter

- Compliant with USB 2.0 and USB 1.1 specifications
- Compliant with IEEE 802.3 (10Base-T) and 802.3u (100Base-TX) standards
- Supports both full-duplex and half-duplex operations
- Supports suspend mode and remote wakeup via link-up and magic packet
- Powered by USB port only
- Equipped with diagnostic LEDs
- Ultra Low power consumption
- With Light CPU loading
- IBM compatible Pentium-233MHz or faster PC or Mac
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS

Versatile Display Adapter



USB 3.0 Dual Head Display Adapter

AN3200

- Compliant with USB 3.0/2.0 specification upstream connection
- Resolution up to 2048 x 1152
- Dual head display with HDMI® and DVI-I output
- Support HDMI® v1.3
- Support Windows® XP, Windows® Vista (32/64 bits), Windows® 7 (32/64 bits), Windows® 8



AN3440
(2048x1152)



AN3450
(2048x1152)



AN3860
(2048x1152)



USB 3.0 (VGA / DVI / HDMI®) Slim Display Adapter

AN3440/AN3450/AN3860

- Add-on monitor, LCD or projector through a Different display output
- Compliant with USB 3.0 Super Speed (Data Rate 5Gbps) upstream connection
- Maximum resolution support : 2048x1152 pixels
- Variety of display output interface including VGA / DVI / HDMI®
- USB bus-powered
- Video streaming is supported up to 1080p
- Supports up to 6 USB display adapters to work simultaneously
- It works with Windows® XP, Windows® Vista, Windows® 7 and Windows® 8, Mac® OS (AN3440, AN3450 only)



AN3410/20/AN3810/20

USB 3.0 Display Adapter

- Add-on monitor, LCD or projector through different display output
- Compliant with USB 3.0 Super Speed (Data Rate 5Gbps)
- Maximum resolution support : 2048x1152 / 2560x1600 (DP only) pixels
- Variety of display output interface including VGA / DVI / HDMI® / DP
- Plug & Play
- Supports Windows® XP(32 bit), Windows® Vista, Windows® 7, Windows® 8, Mac® OS (AN3410, AN3420 only)



AN3410
(2048x1152)



AN3420
(2048x1152)



AN3810
(2048x1152)



AN3820
(2560x1600)



AN2820
(1920 x1080)



AN2800
(1920 x1080)

AN2820/AN2800

USB 2.0 to HDMI® Adapter

- Add-on monitor, LCD or projector through a single USB 2.0 port
- Hot-plug; add or remove monitor without system reboot
- Small in size, works with all HDMI® displays
- Supports high resolution support : 1920 x 1080 pixels
- Extend and Mirror mode support
- Resumes from hibernation and suspend modes
- Supports up to 6 USB display adapter to work simultaneously
- Support Over Scan function
- Supports Windows® XP, Windows® Vista (32/64 bits), Windows® 7(32/64 bits), Windows® 8, Mac® OS



AN2450
(2048 x1152)



AN2480
(1920 x1080)

AN2460
(1920 x1080)



AN2485
(1920 x1080)

AN2450/60/80/AN2485

USB 2.0 Display Adapter

- Add-on monitor, LCD or projector through a single USB 2.0 port
- Compliant with USB 2.0 High Speed (Data Rate 480 Mbps)
- Maximum resolution support : 1920x1080 / 2048x1152 pixels
- Maximum 6 USB display adapters could be working simultaneously on one platform
- USB bus-powered
- Resumes from hibernation and suspend modes
- Supports Windows® XP, Windows® Vista(32/64 bits), Windows® 7(32/64 bits), Windows® 8, Mac® OS



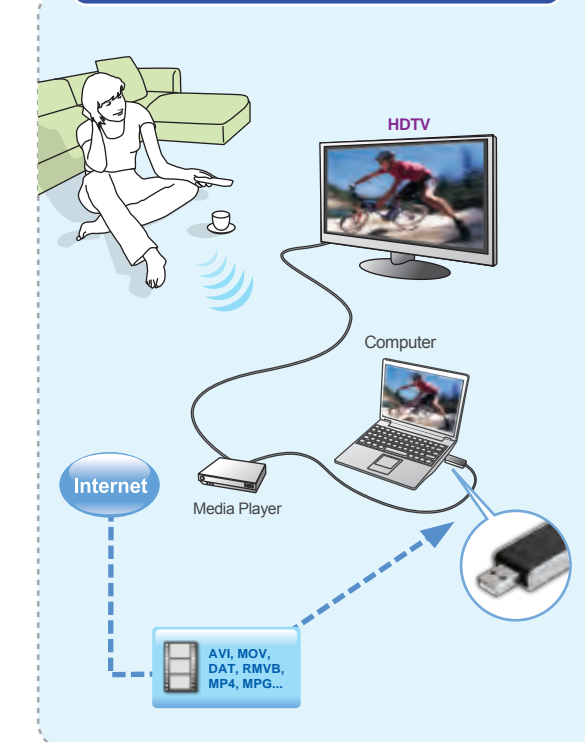
AN2700

Multimedia Sharing Adapter

- Access high-definition video files in PC directly through Multimedia Sharing Adapter
- Easy Plug and Play feature and automatically load onto your system
- High data transfer rate allows you easily to play 1080p HD video file
- Support many High Definition broadcasting products which the USB host/OTG built-in, such like HDTV, BD player, media player
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8



AN2700- Multimedia Sharing Adapter





VS4530 D-Type HDMI® VS4531 C-Type HDMI® VS4532 A-Type HDMI®



VS4530/31/32/33 VS4533 (with A+C+D Type HDMI®)

HDMI® to VGA Adapter (with Audio)

- On-chip HDMI® receiver with Equalizer
- On-chip HDMI® Receiver core which is compliant with HDMI® 1.2a specification
- Supports analogue video output up to 1080p
- Low stand-by current at power down mode
- On-chip Audio Decoder which support 2-channel and S/PDIF audio outputs
- Support audio soft mute Button
- Support Audio Jack
- Provide USB to DC power cable
- No need driver installation
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Android



VS4520 D-Type HDMI® VS4521 C-Type HDMI® VS4522 A-Type HDMI®



VS4520/21/22

HDMI® to VGA Adapter

- On-chip HDMI® receiver with Equalizer
- On-chip HDMI® Receiver core which is compliant with HDMI® 1.2a specification
- Supports analogue video output up to 1080p
- Low stand-by current at power down mode
- Different HDMI connector type for selection
- No need driver installation
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Android



VS4800

MHL/HDMI® to VGA 2-in-1 Adapter

- Dual mode selection make you use in HDMI® or MHL source to convert VGA signal
- Micro USB port design to make it charged from MHL mobile phone or USB interface power adapter
- Independent audio output to support VGA converting
- Compliant with MHL1.2 and HDMI 1.4b specifications
- Support VGA output with 10-bit resolution upto 165 MHz pixel rate (1080p and UXGA) Compliant with HDCP 1.4 specification
- Support Android with MHL standard Interface
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS, Android



VS4710

MHL to HDMI® Adapter (With remote function)

- Support MHL1.2 to HDMI® specification
- Support MHL/ HDMI® auto detection on input port
- Support up to 75 MHz pixel clock rate (8-bit 1080i/ 720p 60Hz/ 1080p 24Hz) for MHL input
- Low stand-by current (<1mA) at power down mode
- Provide charging function to smart phone
- Support RCP (mobile phone) / CEC (TV) converting function
- By remote controller to operate mobile phone function by TV screen
- Support 3D (Side-by-Side Horizontal and Top-and-Bottom) content transmission via this adapter
- Support HDCP content pass through to HDTV
- Support Android with MHL standard Interface

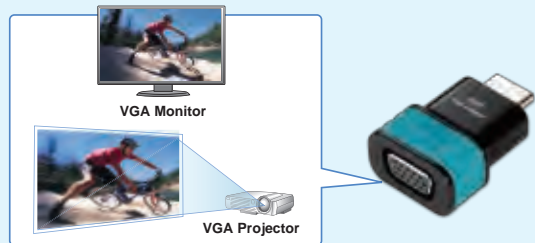
VS5000

HDMI® to VGA adapter

- It is compliant with HDMI@1.4b
- Small size dongle type design
- It saves power with low power consumption



VS5000- HDMI® to VGA adapter



You can extend and double the width of your desktop screen if you happen to work on a large spreadsheet or watching a movie on another screen.



VT7010

2D to 3D Converter (1 to 1)

- 2D to 3D content converter
- Support 1 HDMI® source input and 1 HDMI® output
- With 3D depth adjustment function
- Resolution auto upscaling as source from 720p to 1080p and Image enhancement
- Adapts with 3D TV or 3D projector for content playing
- 2D to 3D pop function for screen pulls in and pulls out

CD5KL000

Micro HDMI® to HDMI® Converter

- Micro HDMI® Male to HDMI® Female Converter
- Molding Mechanical design

DisplayPort Adapter



Mini DP1.2 to VGA Adapter

AY2010

- Support DP1.2 to VGA
- Support auto power saving mode and low stand-by current
- Integrated EDID buffer and MCCS bypass supported
- Slim type dongle design for users easy hand carry



Mini DP to VGA Adapter

AY2020

- Support DP1.2 to VGA
- Support auto power saving mode and low stand-by current
- Integrated EDID buffer and MCCS bypass supported
- Stylish design with Aluminum type



AY1210

DP to HDMI® With Audio Adapter (Active Solution)

- Active solution and it supports AMD eyefinity to help extend three screens to satisfy gaming use
- No extra drivers need when it plugs
- Support Plug & Play for easy use
- Resolution is up to 1920 x 1200
- Support 2-channel audio function
- HDMI® 1.3a compliant transmitter supporting 10/12-bit deep color 1080p up to 2.25 Gbs
- Support Windows® XP , Windows® Vista , Windows® 7 , Windows® 8



AY2210

Mini DP to HDMI® With Audio Adapter

- No extra drivers need when it plugs
- Support Plug & Play for easy use
- Mini DP to HDMI® with resolution till 1920x1200
- 2 channel Audio function
- Compliant with HDMI® 1.3a
- Support Windows® XP, Windows® Vista , Windows® 7 , Windows® 8 and Mac® OS



AY1100/1110/2100

DP to DVI Adapter (Active Solution)

- DisplayPort to DVI adapter(AY1100)
- mini DisplayPort to DVI adapter(AY2100)
- Glossy white & elegant outlook design
- Bundled with 15cm cable is more easily to use
- Compliance with DisplayPort Specification V1.1a
- Support up to 1080p and 1920*1200@60Hz
- Support bit depth per color with 6/8/10 bits
- Active Solution (AY1110 only) compatible with VESA standard
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8 , Mac® OS



AY1100
AY1110 (Active Solution)



AY2100 (mini DP)

AY1100/1110/2100-DP to DVI Adapter



DVI

Monitor or Projector



DisplayPort

Mini DisplayPort



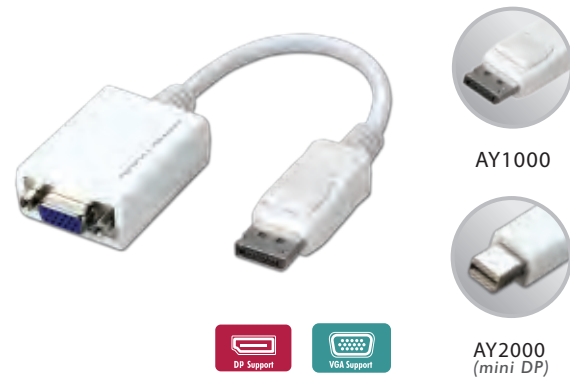
Computer

USB Peripherals 3.0

AY1000/AY2000

DP / mini DP to VGA Adapter

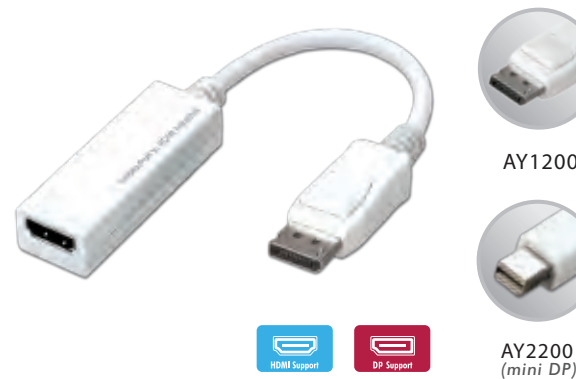
- DisplayPort to VGA adapter(AY1000)
- mini DisplayPort to VGA adapter(AY2000)
- Glossy white & elegant outlook design
- Bundled with 15cm cable is more easily to use
- Compliance with DisplayPort Specification V1.1a
- Support up to WUXGA (1920X1200) and UXGA (1600x1200) VESA display format
- Support bit depth per color with 6/8/10 bits
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



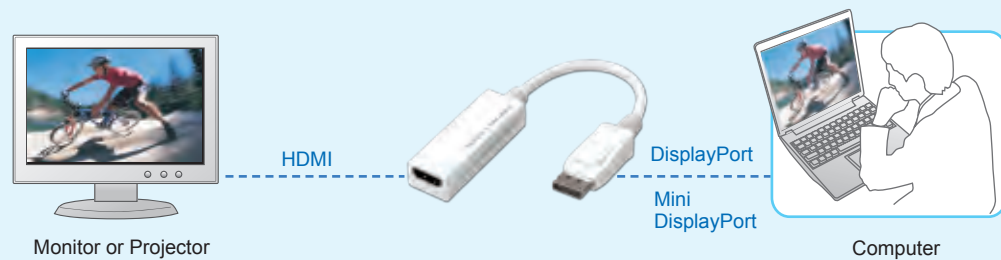
AY1200/AY2200

DP / mini DP to HDMI® Adapter

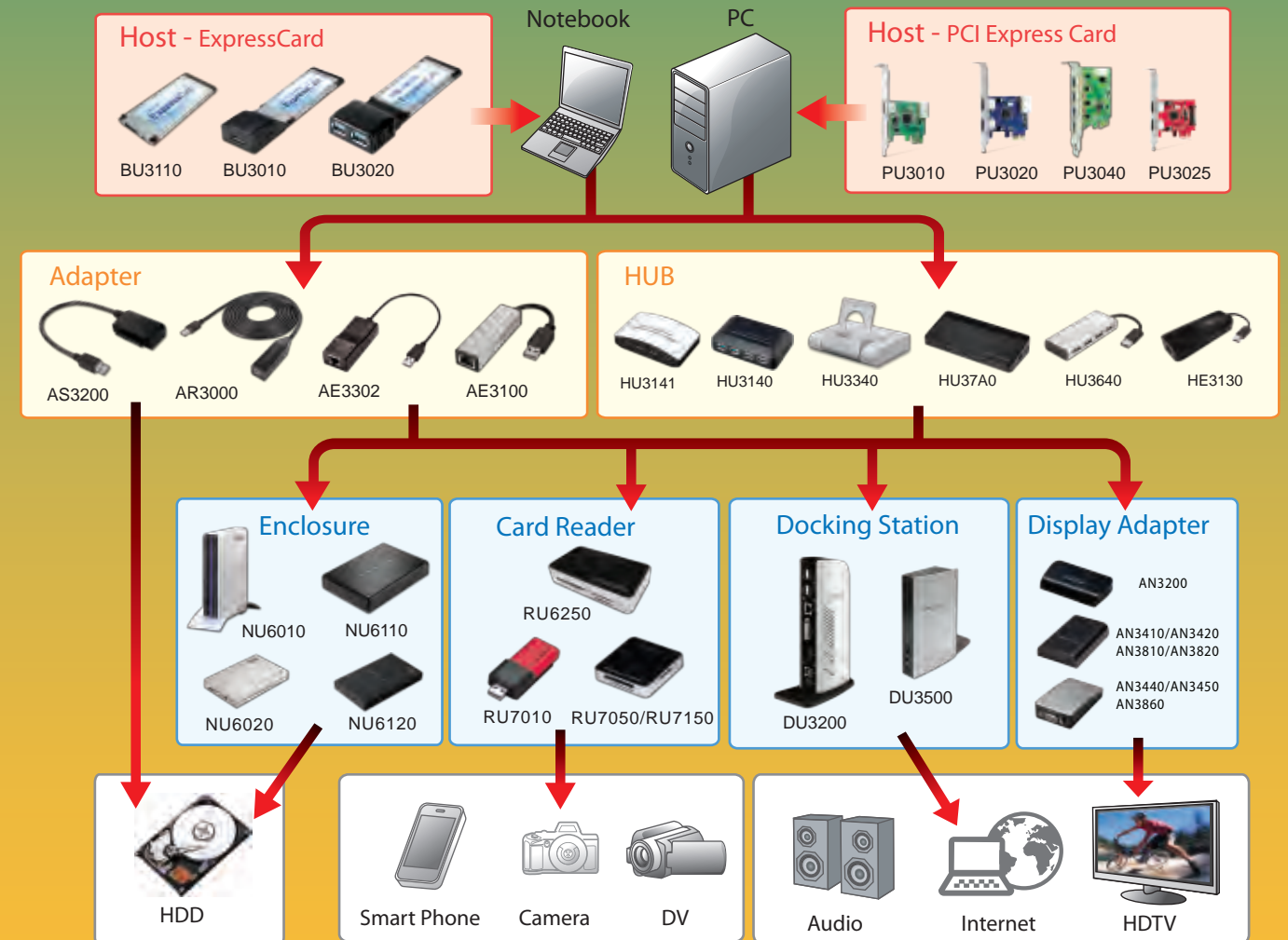
- DisplayPort to HDMI® adapter(AY1200)
- mini DisplayPort to HDMI adapter(AY2200)
- Glossy white & elegant outlook design
- Bundled with 15cm cable is more easily to use
- Compliance with DisplayPort Specification V1.1a
- Support up to 1080p and 1920*1200@60Hz
- Support bit depth per color with 6/8/10 bits
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8 , Mac® OS



AY1200/2200- DP to HDMI® Adapter



USB 3.0 Products List



AN3200

USB 3.0 Dual Head Display Adapter

- Compliant with USB 3.0/2.0 specification
- Resolution up to 2048 x 1152
- Dual head display with HDMI® and DVI-I output
- Support HDMI® v1.3
- Support Windows® XP, Windows® Vista (32/64 bits), Windows® 7(32/64 bits), Windows® 8



HU3340/HU2Y40/HU2Y41

USB 3.0 / 2.0 Charging Hub

- Compliance with USB 2.0 / 3.0 (HU3340 only)
- Compliance with USB 2.0 (HU2Y40 / HU2Y41 only)
- Internal power failure detection for ESD recover
- With 1 USB charging port supports BC1.2 fast charging feature (HU2Y40 / HU3340 only)
- With 2 USB charging ports support BC1.2 fast charging feature (HU2Y41 only)
- Charging feature supports up to 2.1 A for one USB charging port
- With one port DCP/CDP mode switchable design to support data sync and charging feature
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS

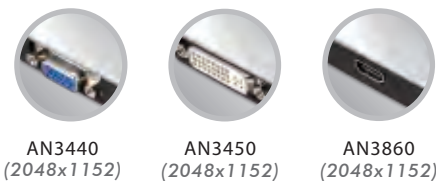


HU3340 HU2Y40 HU2Y41

AN3440/AN3450/AN3860

USB 3.0 (VGA / DVI / HDMI®) Slim Display Adapter

- Add-on monitor, LCD or projector through a Different display output
- Compliant with USB 3.0 Super Speed (Data Rate 5Gbps) upstream connection
- Maximum resolution support : 2048x1152 pixels
- Variety of display output interface including VGA / DVI / HDMI®
- USB bus-powered
- Video streaming is supported up to 1080p
- Supports up to 6 USB display adapters to work simultaneously
- It works with Windows® XP, Windows® Vista, Windows® 7 and Windows® 8, Mac® OS (AN3440, AN3450 only)



AN3440 (2048x1152) AN3450 (2048x1152) AN3860 (2048x1152)



AN3410/AN3420/AN3810/AN3820

USB 3.0 Display Adapter

- Add-on monitor, LCD or projector through different display output
- Compliant with USB 3.0 Super Speed (Data Rate 5Gbps)
- Maximum resolution support : 2048x1152 / 2560x1600 (DP only) pixels
- Variety of display output interface including VGA / DVI / HDMI® / DP
- Plug & Play
- Supports Windows® XP(32 bit), Windows® Vista, Windows® 7, Windows® 8, Mac® OS (AN3410, AN3420 only)



AN3410 (2048x1152) AN3420 (2048x1152) AN3810 (2048x1152) AN3820 (2560x1600)



NU6010 NU6110

NU6010/NU6110

USB 3.0 to SATA 3.5" Enclosure

- Compliant with USB 3.0/2.0/1.1
- Compliant with SATA II 1.0
- Supports : 3.5" SATA / SATA II HDD
- Supports SATA II Hot Plug and Plug-and-Play
- I/O Port : 1 x USB 3.0 Type B Female Connector
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



(NU6010) TID #310000021 (NU6110) TID #310720093



NU6020 NU6120

NU6020/NU6120

USB 3.0 to SATA 2.5" Enclosure

- Compliant with USB 3.0/2.0/1.1
- Compliant with SATA II 1.0
- Supports : 2.5" SATA / SATA II HDD
- Supports SATA II Hot Plug and Plug-and-Play
- Save Remove Button (NU6020 only)
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



(NU6020) TID #310000019 (NU6120) TID #310720058



RU6330

USB 3.0 HUB and Reader with Folding Pad

- Protected cover design to position portable devices on the cover without any damage
- With flexible rolled protected cover design to let user easily wrap up
- Support USB 3.0 2 ports hub with compatible BC1.1 when back use as USB 2.0 function
- Each port provides max 1.5A capacity when use BC1.1 charging function. The total capacity is 2.5A
- Support Micro SD and SD readers to let users multi-use for portable devices need
- Support Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



RU7010

USB 3.0 Card Reader Single Slot (SD)

- Compliant with USB 3.0 and 2.0 specification
- Super Speed transfer rate at 5 Gbps
- Single slot to read:
 - SD / Mini SD / Micro SD (T-Flash)
- Support USB 2.0/USB 3.0 power saving modes
- Support SDHC & SDXC
- Support Windows® XP, Windows® Vista, Windows® 7, Mac® OS

RU6250

USB 3.0 Multi Card Reader with Charging HUB Combo

- USB 3.0 4-in-1 Card Reader support CF/SD/MS/MMC/T-Flash
- It intergraded USB 3.0 2-port Hub and USB 2.0 port charging function to 2A for mobile device
- Support for F/W upgrade via USB port
- Multi Transaction architecture to guarantee Full speed data passing bandwidth
- Backward compatible with USB 2.0/USB 1.1
- Support Windows® XP, Windows® Vista ,Windows® 7, Windows® 8, Mac® OS



RU7050/RU7150

USB 3.0 Card Reader Multi Slot

- Compliant with USB 3.0 and 2.0 specification
- Super Speed transfer rate at 5 Gbps
- Support SD/MMC slot and SD/MS/MMC slot copy correspondently (RU7050 only)
- Support Card Reader to read:
 - Compact Flash
 - Secure Digital (SD), SDHC, SDXC, Mini SD, Micro SD (T-Flash)
 - Multi Media Card (MMC), RS-MMC, MMC Micro, MMC Mobile
 - Memory Stick (MS), Memory Stick DUO (MS DUO), High Speed Memory Stick (HS MS), Memory Stick Pro (MS PRO), Memory Stick Pro Duo, Memory Stick Pro-HG, MS Pro Micro, Memory Stick XC, Micro-MS(M2)
- SM (RU7050 only)
- USB bus-powered operation
- Support USB 2.0/USB 3.0 power saving modes
- Support CF5.0
- Support SDHC & SDXC
- Support Windows® XP, Windows® Vista , Windows® 7, Windows® 8, Mac® OS



RU7050 (5 in 1)



RU7150 (4 in 1)



PU3010 PU3020 PU3040



PU3010/20/40



PU3025



USB 3.0 PCIe Card

- 1/2/4 External Type A USB 3.0 ports
- Super Speed Transfer rate at 5 Gbps
- 10 times faster than USB 2.0
- Installs easily into any PCI Express slot
- Plug-n-Play
- Available with on-board Molex power connector
- Fully backwards compatible with USB 2.0, 1.1
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8

USB 3.0 SATA to PCIe Card

- 2 External Type A USB 3.0 ports
- Super Speed Transfer rate at 5 Gbps
- 10 times faster than USB 2.0
- Installs easily into any PCI Express slot
- Plug-n-Play
- Available with on-board SATA power connector
- Fully backwards compatible with USB 2.0, 1.1
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8,

BU3110/BU3010/BU3020

USB 3.0 ExpressCard

- Adds 1/2 External Type A USB 3.0 ports to your device
- Super Speed Transfer rate at 5 Gbps
- 10 times faster than USB 2.0
- Installs easily into any Express Card
- Hot Swappable - Plug-n-Play
- Fully backwards compatible with USB 2.0, 1.1
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8



HU3140/HU3141/HU3440

USB 3.0 4-port Hub

- 4 USB 3.0 Super Speed ports for easy expansion
- Supports Super Speed data transfer rate at 5 Gbps
- Hot Swappable - Plug-n-Play
- Backward compatible with USB 2.0, 1.1 specifications
- Super Speed 3.0 HUB allows the sharing of the storage peripheral among many PCs through optimal Super Speed at 5 Gbps
- Power adapter included to ensure full power is available for high-power USB devices such as portable hard drives
- It supports Apple and BC1.2 charging (HU3440 only)
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



HU3540

USB 3.0 4-port Hub with Folding Pad

- Protected cover design to position portable devices on the cover without any damage.
- With flexible rolled protected cover design to let user easily wrap up.
- Support USB 3.0 4 ports hub with compatible BC1.1 when back use as USB 2.0 function
- Each port provides max 1.5A capacity when use BC1.1 charging function. The total capacity is 4A
- Support Windows® XP, Windows® Vista , Windows® 7, Windows® 8, Mac® OS



Expand the diagram



HU3640

USB 3.0 4-Port Hub

- It provides USB 3.0 4-port hub design
- Compliant with USB 3.0 specification
- Supports Low speed (1.5 Mbps) / Full speed 12 Mbps/ High speed 480 Mbps/ Super-speed 5 Gbps
- Each port supports CDP/ DCP BC1.2 charging
- It supports most popular smart phones charging
- Automatic switching between self/ bus-powered modes
- Support Energy Star for PC peripheral system
- Aluminum housing design makes it stylish and Tactile
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8
- Support Apple® charging



HU3641

USB 3.0 4-Port Hub

- It provides USB 3.0 4-port hub design
- Compliant with USB 3.0 specification
- Supports Low speed (1.5 Mbps) / Full speed 12 Mbps/ High speed 480 Mbps/ Super-speed 5 Gbps
- Each port supports CDP/ DCP BC1.2 charging
- It supports most popular smart phones charging
- Automatic switching between self/ bus-powered modes
- Support Energy Star for PC peripheral system
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8
- Support Apple® charging



HU37A0

USB 3.0 10-Port Hub

- Compliant with USB3.0/2.0 specification
- Dedicated 3 BC1.2 charging ports
- Overcurrent auto detect function
- It supports Apple and BC1.2 charging.
- Bus power/Self power with power adapter 19V/3.16A
- It works with Windows®XP, Windows®Vista, Windows®7, Windows®8 and Mac® OS



AS3200

USB 3.0 to SATA Adapter

- Compliant with USB 3.0/2.0/1.1
- Compliant with SATA II 1.0
- Supports Super Speed data transfer rate at 5 Gbps
- Hot Swappable - Plug-n-Play
- DC plug to USB connector cable included to ensure full power is available for portable hard drives
- Supports 2TB over HDD
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8



HE3130

USB 3.0 3-Port Hub with Gigabit Ethernet Adapter

- USB3.0 Giga LAN with 3 ports USB 3.0 HUB.
- Small design make users easy hand carry.
- Support Wake-on- LAN function
- Support Green Ethernet
- Support IEEE 802.3az(Energy Efficient Ethernet)
- Support IPV4/IPV6 pack Checksum Offload Engine(COE) to reduce CPU loading
- Support USB 3 ports hub which are compliant with BC1.2
- Each port provides max 1.5A capacity when use BC1.2 charging function.
- It works with Windows® XP, Windows® Vista, Windows® 7, Windows® 8 and Mac® OS



HU3770

USB 3.0 7-Port Hub

- It provides USB 3.0 7-port hub design
- Compliant with USB 3.0 specification
- Supports Low speed (1.5 Mbps) Full speed 12 Mbps/ High speed 480 Mbps/ Super-speed 5 Gbps
- Each port supports CDP/ DCP BC1.2 charging
- It supports most popular smart phones charging
- Automatic switching between self/ bus-powered modes
- Support Energy Star for PC peripheral system
- Good placement 7-port hub design to let you enjoy multi-port function use.
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS
- Support Apple® charging



AR3000

USB 3.0 Active Repeater Cable (3 M)

- Active USB repeater cable, assuring signal quality and reliability
- Super Speed transfer rate at 5 Gbps
- Repeater cable length is 3 meter
- Connect to USB devices or 2nd active repeater cable
- Max. Transfer rate at 5Gbps
- Power mode: Bus-powered and self-powered mode
- Support Windows® XP, Windows® Vista and Windows® 7, Windows® 8, Mac® OS



CU1FH/CU1FF/CU1FK

USB 3.0 Cable

- Compliant with all USB 3.0/2.0/1.1 specification
- Certified grade high speed performance
- Cable Types : CU1FF - Type A/male-A/male
CU1FH - Type A/male-B/male
CU1FK - Type A/male-Micro B/male
- Cable length : (1M/1.8M/2M/2.4M)

USB Peripherals 2.0



USB 2.0 4-Port Hub

HU2Z40

- Compliant with USB 2.0 (Data Rate 1.5/ 12/ 480 Mbps)
- Bus-power mode used
- Plug-and-Play function
- 1 upstream and 4 downstream USB ports Included
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



USB 2.0 10-port Hub (12 M)

HU2SA0

- Reliable transmission to 12 m maximum
- 10-port USB 2.0 hub
- The rotation ports allows users to adjust direction of wireless devices
- Compliant with USB 2.0 specification (Data Rate 1.5/12/480 Mbps)
- Over-current detection and protection
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



HU2W70/HU2U70

USB 2.0 7-port Hub (12 M)

- Supports Fast Charging BC1.1 (HU2W70 only)
- Reliable transmission to 12 m maximum
- 7-port USB 2.0 hub
- Compliant with USB 2.0 specification (Data Rate 1.5/12/480 Mbps)
- Over-current detection and protection
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



HU2X40

Wall Mount Charging 4-port Hub

- One LED indicates power on/USB port acting status
- It can plug in the wall socket without extra power adapter to meet charging directly.
- It can also through PC to run hub function when plug in wall socket or not
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



HU2V40

USB 2.0 4-port Hub (12 M)

- Supports USB I/F Battery Charging Spec. V.1.1 Fast Charging
- Reliable transmission to 12 m maximum
- 4-port USB 2.0 hub
- Compliant with USB 2.0 specification (Data Rate 1.5/12/480 Mbps)
- Over-current detection and protection
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



HU2024



HU2044

HU2024/HU2044

USB 2.0 2 / 4-port Hub

- Easy to extend I/O ports for PC
- Compatible with Universal Serial Bus Specification Revision 2.0 (Data Rate 1.5/12/480 Mbps)
- Connects up to 127 USB Devices
- Bus-power mode, no need extra power adapter
- Plug-and-Play function
- Over-current detection and protection
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS

HE2230

USB 2.0 3-port Hub with Ethernet Adapter

- Compliant with IEEE 802.3 (10Base-T) and 802.3u(100Base-TX) standards
- Powered by USB port, No external power adapter required
- Compliant with USB 2.0 and USB 1.1 specifications
- Support both full-duplex and half-duplex operations

HUB

- 1 upstream and 3 downstream USB ports
- Over-current detection and protection
- Compliant with USB 2.0 (Data Rate 1.5/12/480 Mbps)
- Plug and Play
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



180° rotated USB port



HE2440

USB 2.0 4-port Hub with Ethernet Adapter

- Compliant with IEEE 802.3 (10Base-T) and 802.3u(100Base-TX) standards
- Powered by USB port, No external power adapter required
- Compliant with USB 2.0 and USB 1.1 specifications
- Support both full-duplex and half-duplex operations

HUB

- 1 upstream and 4 downstream USB ports
- Over-current detection and protection
- Compliant with USB 2.0 (Data Rate 1.5/12/480 Mbps)
- Plug and Play
- Supports Windows® XP, Windows® Vista, Windows® 7, Mac® OS



Accessories for Charging Products

File Transfer Adapter



Wall Mount Charging Hub

HU2X40

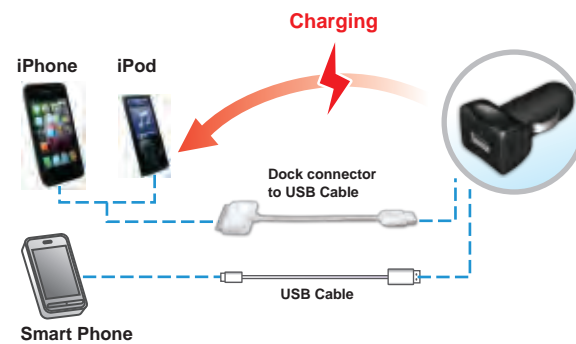
- One LED indicates power on/USB port acting status
- It can plug in the wall socket without extra power adapter to meet charging directly.
- It can also through PC to run hub function when plug in wall socket or not.
- Distributed USB ports design make users selectable plug in different side of USB port
- Compliant with BC 1.2
- USB charging (2.1A)
- Supports Windows® XP, Windows® Vista , Windows® 7, Windows® 8, Mac® OS



Car Charger

UP3700

- One led indicates power on/charging status
- Provide USB port via USB cable to connect any compatible USB device which needs charging in the car
- Up to 1.5A to meet more devices which needs high power charging
- DC 10-24V input/DC 5V/1.5A output
- Supple iPhone, iPad charging



* iPod, iPhohne, iPad ard trademarks of Apple Inc.



ODD Sharing Adapter

AN2650

- To adapt CD burn-in program to burn in file to another PC CD-ROM Drive.
- To access CD-ROM Drive with OS re-install on another PC.
- To access CD-ROM Drive with application s/w on another PC.
- Above only supports PC windows base CD-ROM Drive.Plus support File transfer between two PCs with both windows base
- Supports Windows® 2000, Windows® XP, Windows® Vista , Windows® 7, Windows® 8



AN2640



AN2641

High-Speed File Transfer Adapter

AN2640/AN2641

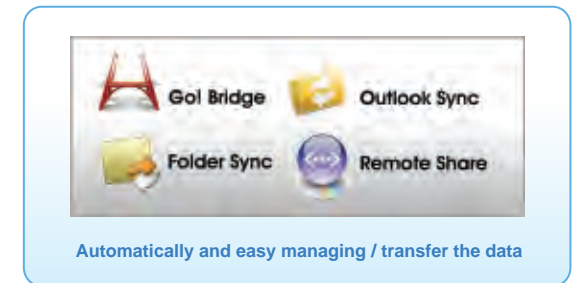
- Simple USB2.0 Plug-n-Play functionality
- Bi-directional data transfer between two computers or different operating systems
- No file size or media capacity limitations such as those found with external media cards
- EasySuite software program loads automatically
- Supports Windows® XP, Windows® Vista , Windows® 7, Windows® 8, Mac OS X v10.5 or later



Application I : Unlimited File Size Data Transfer

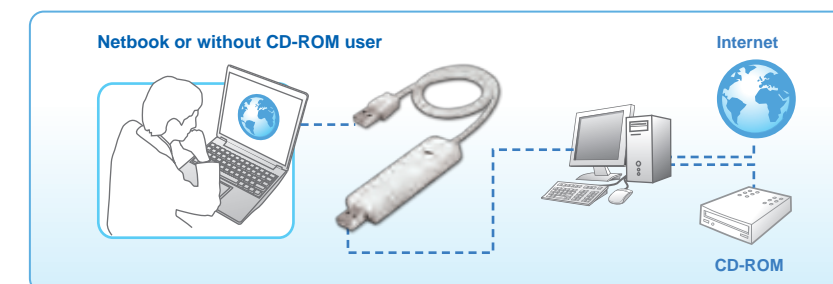


Application II : GoSuite- New Software Modules



Automatically and easy managing / transfer the data

Application III : Remote share function



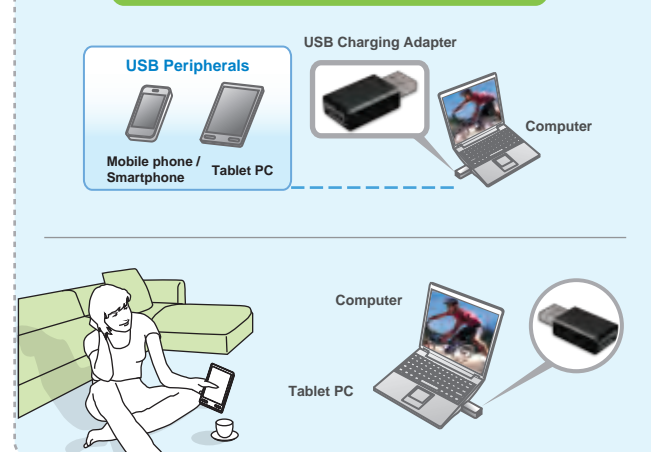
UP4000

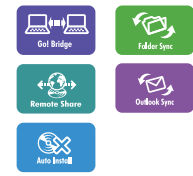
USB Charging Adapter

- USB 1.1/2.0 complaint with charging only.



UP4000- USB Charging Adapter





HU2P40/HU2R40

HU2P40(PC-to-PC)
HU2R40(PC-to-MAC)

Info TransHub

- Easy Plug and Play and automatically load onto your system
- Built-in 3 USB ports for HUB usage
- File Transfer function is compatible to use under Windows® XP SP2, Windows® Vista , Windows® 7 , Windows® 8 , and Mac OS® (HU2R40 only)
- HUB is compatible for Windows® XP SP2, Windows® Vista , Windows® 7 , Windows® 8 ,or Mac OS® X v10.4 / Mac OS® X v10.5 or later
- For file or data transfer supports Windows® 2000, Windows® XP, Windows® Vista , Windows® 7 , Windows® 8, Mac® OS (HU2R40 only)



AN2620

USB Link Adapter

- Fully compatible with High-speed USB 2.0
- Easy Plug and Play and automatically load onto your system
- Unlimited file size or media capacity limitations such as those found with external media cards
- New Go! Suite Software applications program loads automatically and easy manager / transfer the data
- Supports Windows® XP, Windows® Vista , Windows® 7 , Windows® 8

AN2230

USB Link Adapter

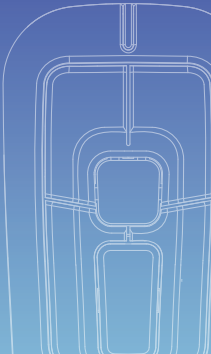
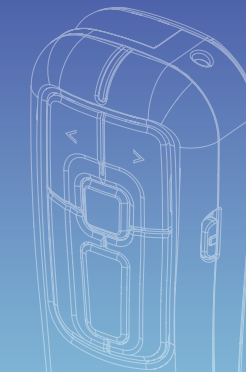
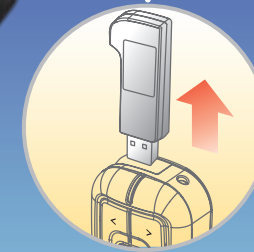
- Works with Windows Easy Transfer
- No additional driver and software required on Windows® 7 , Windows® 8
- Easy file sharing and data transfer between two PCs via USB port
- Supports Windows® XP, Windows® Vista, Windows® 7 , Windows® 8



File Transfer & Info TransHub Product Comparison Table

Product No.	Model Name	S/W Support							Auto Install	Data Transfer Rate		OS		
		Easy Copy	Go! Bridge	Go! Finder	Folder Sync	Outlook Syne	Remote Share	Read (MB/sec)		Write (MB/sec)	WIN 7	WIN 8	MAC	
AN2640	High-Speed File Transfer Adapter (PC-to-MAC/PC)	-	•	•	•	•	•	•	16	6	•	•	•	
AN2641		-	•	•	•	•	•	•	16	6	•	•	•	
AN2620	USB Link Adapter	-	•	-	•	•	•	•	16	6	•	•	-	
AN2230	USB Link Adapter	-	•	-	-	-	-	-	16	6	•	•	-	
HU2P40	Info TransHub (PC-to-PC)	•	-	-	-	-	-	•	16	6	•	•	-	
HU2R40	Info TransHub (PC-to-MAC/PC)	-	•	-	•	•	•	•	16	6	•	•	•	

RF Presenter

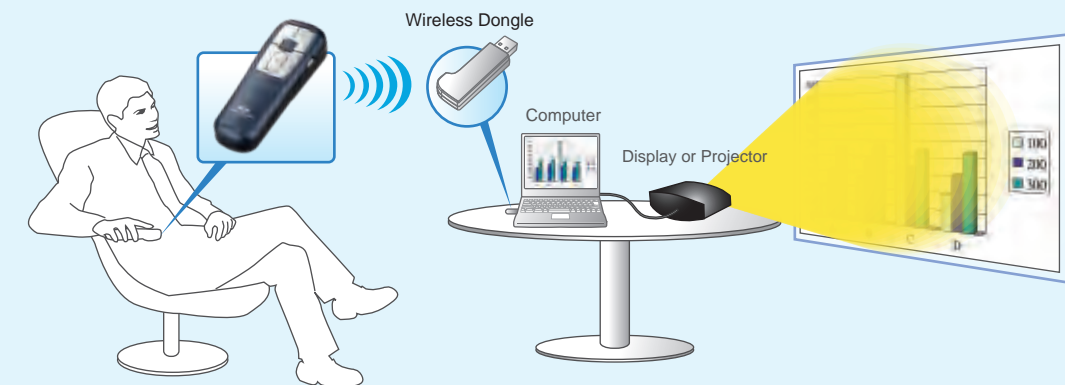
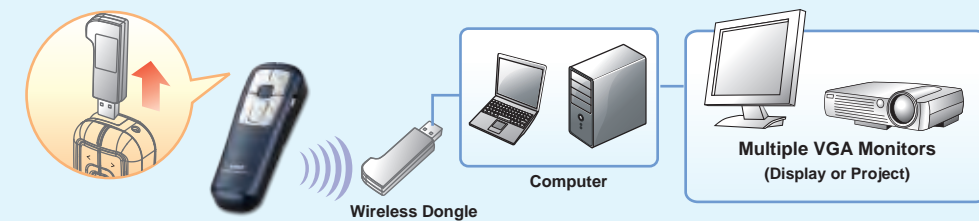


2.4GHz Presenter

WM2210

- USB receiver stores conveniently inside the remote
- Up to 15 meters of wireless range
- Built-in laser pointer
- Compatible with most presentation applications including Microsoft PowerPoint, Keynote, Open office and Staroffice
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8 , Mac® OS

WM2210-2.4GHz Presenter



Digital Audio Device

USB Share Switch



USB 7.1 CH Sound Box

AA1570

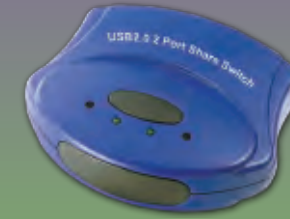
- Dramatically improve your PC / Computer / Notebook audio quality
- Auxiliary inputs for S/PDIF, microphone, stereo, and other analog sources
- Dolby digital audio streaming via S/PDIF out
- Virtual speaker shifter
- Volume up / volume down / playback mute / record mute HID button
- Full-duplex playback/recording audio stream without sound card in PC
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



USB 5.1 CH Sound Box

AA1500

- Small size, convenient and portable
- Easily add sound to any Computer/Notebook
- USB bus-power, no external power required
- Auxiliary inputs for microphone, stereo, and other analog sources
- 5.1 CH surround sound technology over USB cable
- Dramatically improve your PC audio quality
- Provides home-theater quality surround
- Volume controlled through your computer or by manually on the adapter
- Simple to install plug-and-play operation for PC and Mac
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



USB Share Switch

SS2115/SS2155

2 to 1

- 2 PCs to 1 USB device
- PC selected by double click Scroll Lock on keyboard
- Support Bus-powered only
- 100(L) x 81(W) x 29(H) mm
- Supports Windows® XP / Windows® Vista, Windows®7, Windows® 8, Mac® OS

SS2115 (2 to 1)
SS2155 (4 to 1)

4 to 1

- 4 PCs to 1 USB device
- PC selected by double click Scroll Lock on keyboard
- Support Bus-powered only
- 100(L) x 81(W) x 29(H) mm
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



USB 2 to 2 Share Switch Station

SS2320

- 2 PCs share two USB devices (2x2)
- Built-in 2-port USB Switch
- Software and manual selectable connection
- Simple button operation
- Built-in auto-printer Switch Function
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS

AA1504

USB 5.1 CH Sound Box

- Small size, convenient and portable
- Easily add sound to any Computer/Notebook
- USB bus-power, no external power required
- Auxiliary inputs for microphone, stereo, and other analog sources
- 5.1 CH surround sound technology over USB cable
- Dramatically improve your PC audio quality
- Provides home-theater quality surround
- Volume controlled through your computer or by manually on the adapter
- Simple to install plug-and-play operation for PC and Mac
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



SS2340



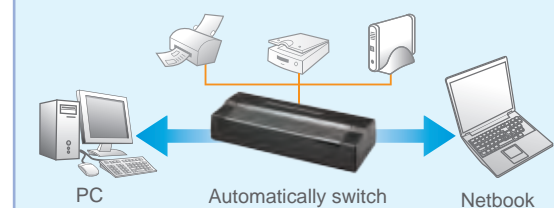
SS23A0

SS2340/SS23A0

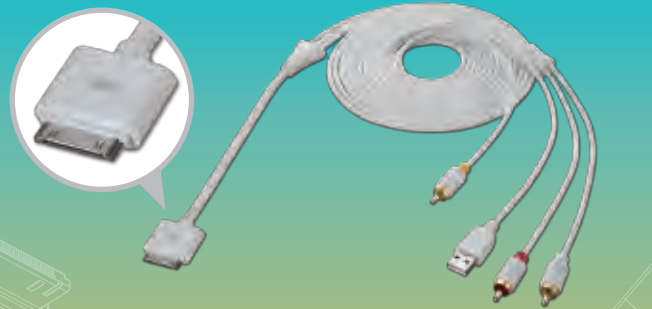
USB 2 to 4 / 6 Share Switch Station

- Simple button operation
- Build in data transfer between two computers(SS2340)
- Fast transfer rate of up to 16MB/second(SS2340)
- Software an manual selectable connection system requirements
- 2 PCs share 2-4 USB devices
- Stable and consistent data speed
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS

Automatically switch between PC and Netbook when connecting to USB devices.



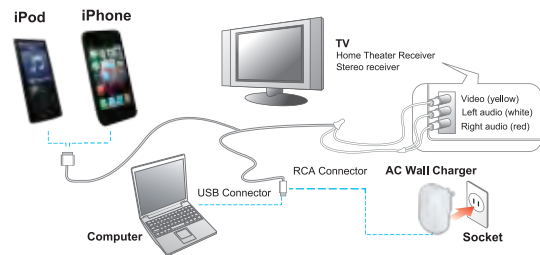
Adapter & Cable



Composite AV Cable with USB

AA1820

- Enables you to watch videos, photos and listen to music on your TV, Home theater receiver and stereo receiver through AV compatible equipment.
- Connect to your device via the 30-pin dock connector.
- USB provides charging function and data synchronization.
- Compatible with: Apple iPhone, iPod Nano, iPod Touch.



* iPod, iPhone, iPad and trademarks of Apple Inc.



Sync Cable

CU55Z3

- Update music/data to your iPod, iPhone through this data cable
- Hot sync and charge your iPod, iPhone at the same time
- Synchronize & transfer your music files from your PC and Mac to your iPod, iPhone.
- This cable can also be connected to the iPod USB car charger/ Wall charger for charging on-the-go
- Compatible with: Apple iPhone, iPod classic, iPod Nano, iPod Touch
- Compatible with USB 1.1 & USB 2.0
- Supports Windows® 98, Windows® ME, Windows® 2000(32-bit), Windows® 2003(64-bit), Windows® XP (32/64-bit), Windows® Vista (32/64-bit) and Mac OS 10.3 or later

USB 2.0 to SATA/IDE Combo Adapter

- Compliant with SATA 1.0a and USB 2.0 specification
- Compliant with USB Mass Storage Class Bulk-Only Transport specification
- Dual-Head IDE connector (40Pin and 44Pin) plus one SATA connector support 2.5"/3.5"/5.25" IDE and SATA devices (a 2.5" to 3.5" IDE converter is required for 3.5" IDE drive)
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



USB 2.0



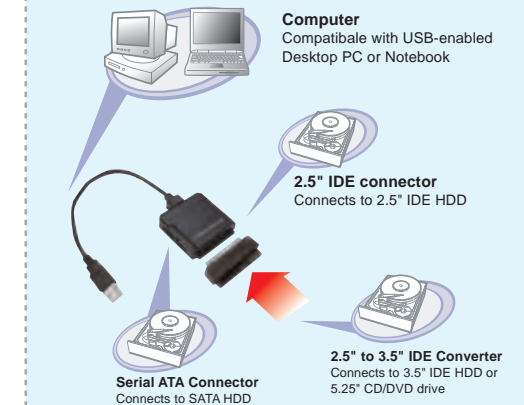
USB 2.0

AS2200

USB to SATA Adapter

- Connect to 2.5" & 3.5" SATA I and SATA II HDD
- Connect to 5.25" SATA I and SATA II DVD/Optical Drives
- Compliant with SATA II Specification 1.0; backward compatible with SATA I
- External power supply for 3.5" SATA HDD and 5.25" DVD/Optical Drives
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS

AS2200- USB to SATA Adapter



AD3300

Serial ATA to IDE Converter

- Compliant with SATA 1.0 specification
- Support data transfer rate up to 150MB/s
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8



AP1305 (36 pin)

USB to Parallel Adapter

- USB 1.1 type A male connector
- IEEE 1284 25/36 pin female connector
- Bi-directional communication
- Bus-powered
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8

AR2510

USB 2.0 Active Repeater Cable (12 M)

- Active USB repeater cable, assuring signal quality and reliability
- Repeater cable length is 12 meter
- Connect to USB devices or 2nd active repeater cable
- Type A male to type A female
- USB bus powered
- USB2.0 and 1.1 compliant, work with both high, full and low speed USB devices
- Extend up to 60 meters by cascaded up to 4 repeater cable and 12M Hub(HU2V40)
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8



USB 2.0



AR2502

USB 2.0 Active Repeater Cable (5 M)

- Active USB repeater cable, assuring signal quality and reliability
- Repeater cable length is 5 meter
- Connect to USB devices or 2nd active repeater cable
- Up to 5 repeater cables can be cascaded to extend the distance
- Type A male to type A female
- USB bus powered
- USB2.0 and 1.1 compliant, work with both high, full and low speed USB devices
- Extend up to 25 meters by cascaded up to 5 repeater cable
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8



AP1103

USB to Serial Adapter

- USB 1.1 type A male connector
- Serial port DB 9 pin male connector
- Bus-powered
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



CD53K000
DVI-D TO HDMI® ADAPTER
■ DVI-D 18P + 1P M
■ HDMI® 19P F



CD17Z000VGA
DVI-I FEMALE DUAL LINK TO VGA MALE ADAPTER
■ DVI-I 24P + 5P Female to VGA HDD 15 Pin Male



CD1HH
HDMI® MALE TO HDMI® CABLE
■ Increases bandwidth to 10.2Gbps(340Mhz)
■ Offers support for 16-bit color, increased refresh rates (ex.120Hz)
■ Support for 1440p/WQXGA resolutions



CD15G
DVI 24P + 1P MALE TO HDMI® MALE CABLE
■ Increases bandwidth to 10.2Gbps(340Mhz)
■ Offers support for 16-bit color, increased refresh rates(ex. 120Hz)
■ Support for 1440p/WQXGA resolutions
■ Pin to Pin compatible with DVI



CD1HL
HDMI® MALE TO MICRO HDMI® Cable
■ Support HDMI® v1.4
■ Increases bandwidth to 10.2Gbps (340MHz)



CU15Z
USB TO MICRO USB CHARGING CABLE



CD166
DVI-I (INTEGRATED) TO DVI-I DUAL LINK CABLE
■ DVI-I 24P + 5P Male to DVI-I 24P + 5P Male



CD155
DVI-D (DIGITAL) TO DVI-D DUAL LINK CABLE
■ DVI-D 24P + 1P Male to DVI-D 24P + 1P Male

AP1200/AP1202

USB to PS/2 Adapter

- USB 1.1 type A male connector
- PS/2 mini Din 6 pin for keyboard and mouse
- Bus-powered
- Supports Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Mac® OS



AP1200



AP1202



About Good Way Group

Founded in 1983, Good Way owns the expertise in USB and Wireless peripherals and well known for innovative capability as well as being a worldwide leading manufacturer. The complete structure and integration of R&D and sales service supports provide you the excellent solution in product development and technical service. Wherever you are, Good Way is always a reliable business partner as the best backup.

1 Headquarters Taiwan

Good Way Technology Co., Ltd (Taiwan)
3F, No. 135, Ln. 235, Baociao Rd.,
Sindian Dist., New Taipei City 231, Taiwan.
TEL : +886-2-8919-1200 / FAX : +886-2-8919-1220
Website : <http://www.goodway.com.tw>
E-mail : sales@goodway.com.tw
Functions : Headquarters



2 BRANCH OFFICE U.S.A.

GWC Technology Inc. (U.S.A.)
365 Cloverleaf Drive Suite D, Baldwin Park,
CA 91706 U.S.A
TEL: +1-626-820-0665 / FAX: +1-626-820-0949
Toll Free: +1-800-699-1529
Website : <http://www.gwctech.com>
E-mail: info@gwctech.com



3 Dong-Guan

Good Tech Electronics Co., Ltd. (Dong-Guan, China)
No.11, Chuangxing Rd., Shi Tan Pu,
Tang Xia Town, Dong Guan City,
Guangdong, China
TEL : +86-769-8685-1123
Fax : +86-769-8685-1125
E-mail: sales@goodwaytech.com.cn



4 Kunshan

Good Way Electronics Co., Ltd. (Kunshan, China)
No. 366, Chang Jiang N. Rd.,
Kunshan, Jiangsu, China
TEL : +86-512-5786-0888
Fax : +86-512-5786-0800
E-mail: sales@goodwayks.com.cn
Website : <http://www.goodwaytech.com.cn>



WiFi / Wireless Products			
WK8000	WiFi Docking	1 x VGA, 1 x HDMI, 2 x USB 2.0, 1 x 10/100 LAN, 1 x Audio Jack	9
WK6102	WUSB Docking	1 x HDMI	9
WK6112	WUSB Docking	1 x HDMI	9
FW2140	WiFi Docking	4 x USB 2.0, 1 x Power Terminal Connector, 1 x DIN Mount Kit, 1 x Antenna	10
FW2440	WiFi Serial Device Server	4 x LAN, 1 x Power Terminal Connector, 1 x DIN Mount Kit, 1 x Antenna	10
Wired Docking Station			
DU3000	Docking	2 x USB 3.0, 4 x USB 2.0, 1 x DVI, 1 x 10/100/1000 LAN, 1 x Mic, 1 x Audio Jack	11
DU3200	Docking	2 x USB 3.0, 4 x USB 2.0, 1 x DVI, 1 x HDMI, 1 x 10/100/1000 LAN, 1 x Mic, 1 x Audio Jack	11
DU3500	Docking	3 x USB 3.0, 1 x DVI, 1 x 10/100/1000 LAN, 1 x Mic, 1 x Audio Jack	11
DU27A2	Docking	1 x DVI, 4x USB 2.0, 1 x 10/100 LAN, 1 x Mic, 1 x Audio Jack	12
DU2792	Docking	1 x DVI, 4x USB 2.0, 1 x 10/100 LAN, 1 x Mic, 1 x Audio Jack	12
DU2800	Mini Docking	1 x DVI, 4x USB 2.0, 1 x 10/100 LAN	12
DU2810	Mini Docking	1 x DVI, 6x USB 2.0	12
DU24A0	Docking	4 x USB 2.0, 1 x 10/100 LAN, 1 x Mic, 1 x Audio Jack, 1 x RS-232	13
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AE6210 (A1/A2/A3)	Adapter	1 x DVI, 2x USB 2.0, 1 x 10/100/1000 LAN, 1 x Audio Jack	14
AE3100	Adapter	1 x 10/100/1000 LAN	15
AE3010	Adapter	1 x 10/100/1000 LAN	15
AE3302	Adapter	1 x 10/100/1000 LAN	15
AE2233	Adapter	1 x 100/1000 LAN	15
AE2302	Adapter	1 x 10/100/1000 LAN	16
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AE2201	Adapter	10/100 LAN	16
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AE2230	Adapter	1 x A-Type USB	16
AE2240	Adapter	1 x Mini USB	16
AE2250	Adapter	1 x Micro USB	16
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AN3420	Adapter	1 x DVI	17
AN3810	Adapter	1 x HDMI	17
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VS4521	Adapter	1 x C-Type HDMI	19
VS4522	Adapter	1 x A-Type HDMI	19
VS5000	Adapter	1 x VGA	19
VS4800	Adapter	1 x VGA, 1 x HDMI	20
VS4710	Adapter	1 x HDMI	20
VT7010	Converter	1 x HDMI	20
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AY2010	Adapter	1 x VGA	21
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AN3860	Adapter	1 x HDMI	25
AN3410	Adapter	1 x VGA	25
AN3420	Adapter	1 x DVI	25
AN3810	Adapter	1 x HDMI	25
AN3820	Adapter	1 x DP	25
NU6010	Enclosure	3.5" x USB 3.0	26
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USB Peripherals - USB2.0			
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WM2210	Presenter	1 x USB 2.0	36
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