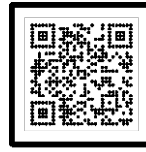


NEW PRODUCTS OCTOBER 2023

global sources
Consumer Electronics
Booth No # 6Q38



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WIRELESS FULL HD EXTENDER (CAST SOLUTION)



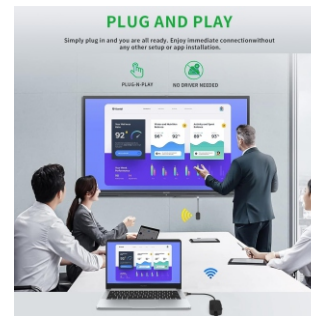
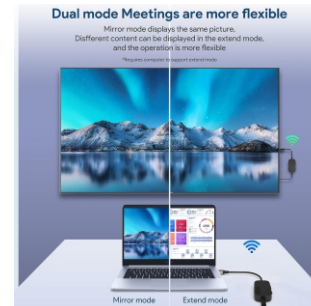
P/N:HDW001

• HDMI Transmitter Version

P/N:HDW002

• Type C Transmitter Version

- Supports 1080P@60Hz resolution
- Transmission distance is up to 30 meters
- 2.4G/5G dual band transmission
- 1 RX can be paired with 8 TXs
- Supports mirror or extend mode
- Low latency
- Easy to Install and Mirror, no need WiFi, Bluetooth, Network, apps, driver or software.
- Dimensions: 70*41.5*17mm(Cable length:100mm)



1 RX to 8 TX-Wireless FHD Extender, a maximum of 8 transmitters can be paired with 1 receiver. (No support for multiple receivers).
When you have an important conference, you can share content on your own devices without wasting others' time.

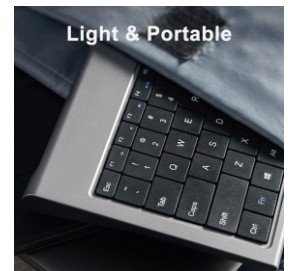
11-IN-1 USB-C KEYBOARD HUB



P/N:HUBSP0056

Connector Interface (Output):

- 1*VGA 1920*1080@60Hz
- 1*HDMI 3840*2160@30Hz
- 1 RJ45 Port : 100/1000M
- 1 USB-C/F3.0 5Gbps
- 3 USB3.2 A/F GEN1-5Gbps
- 1*3.5 Audio
- 2 SD/TF 4.0 Card reader Slot Speed 480Mbps
- 1 PD Port: 100W Max. 20V/5A
- Material: Aluminum Housing
- Color: Space Grey
- Keyboard key design for windows
- Dimension: 287 x 150 x 19 mm
- Weight: 455 g +/- 5g
- Cable Length: 100cm



INDUSTRIAL ACTIVE INTERFACE CONVERTER

P/N:WM-6003-B



Industrial-grade Active Lightning Protection and Optical Isolation RS232 to RS485 Converter

- Supports Bidirectional RS232 to RS485 Conversion with PWD/TXD/RXD Indicators
- Supports 128 Nodes
- RS232 Port: 15KV ESD Protection
- RS485 Port: Differential Mode and Common Mode Surge Protection, 1500W Lightning Protection
- RS232 to Optical Isolation for RS485: 3KV/MS
- Power Input: 9V-40VDC/AC
- Grounding Options for RS232/RS485/Lightning Protection
- Housed in an Industrial DIN-rail Mountable Plastic Enclosure

P/N:WM-316-B



Industrial Active Lightning Protection RS232 to RS485/RS422 Converter

- Supports Bidirectional RS232-RS485/RS422 Conversion with PWD/TXD/RXD Indicators
- Supports 32 Nodes
- Full-duplex and Half-duplex Support
- RS232 Port: 15KV ESD Protection
- RS485 Port: Surge Protection, 600W Lightning Protection
- Power Input: 9V-18V DC

P/N:WM-603-B



Industrial-grade Active Lightning Protection and Optical Isolation RS232 to RS485/RS422 Converter

- Supports Bidirectional RS232 to RS485/RS422 Conversion with PWD/TXD/RXD Indicators
- Supports 128 Nodes
- Full-duplex and Half-duplex Support
- RS232 Port: 15KV ESD Protection
- RS485 Port: Surge Protection, 1500W Lightning Protection
- Optical Isolation for RS232 to RS485: 2.5KV/MS 500VDC
- Power Input: 9V-35VDC
- Housed in an Industrial DIN-rail Mountable Plastic Enclosure

P/N:WM-3016-B



Industrial-grade Active Lightning Protection and Optical Isolation RS232 to RS485/RS422 Converter

- Supports Bidirectional RS232 to RS485/RS422 Conversion with PWD/TXD/RXD Indicators
- Supports 32 Nodes
- Full-duplex and Half-duplex Support
- RS232 Port: 15KV ESD Protection
- RS485 Port: Surge Protection, 600W Lightning Protection
- RS232 to Optical Isolation for RS485: 2.5KV/MS 500VDC
- Power Input: 9V-18V DC

P/N:WM-307-B



Professional-grade Active Lightning Protection RS232 to RS485/RS422 Converter

- Supports Bidirectional RS232 to RS485/RS422 Conversion with PWD/TXD/RXD Indicators
- Supports 32 Nodes
- RS232 Port: 15KV ESD Protection
- RS485/RS422 Port: Surge Protection, 600W Lightning Protection
- Wide Power Input Range: 9V-28V DC
- High-strength Sandblasted Aluminum Alloy Shell

P/N:WM-306-B



Professional Active Lightning Protection RS232 to RS485 Converter

- Supports Bidirectional RS232 to RS485 Conversion with PWD/TXD/RXD Indicators
- Supports 32 RS232 Nodes with 15KV ESD Protection
- RS485 Port Features Surge Protection and 600W Lightning Protection
- RS485 Port Has Three Sets of Bus Functions
- Wide Range Power Input: 9V-28V DC
- High-strength Sandblasted Aluminum Alloy Shell

INDUSTRIAL INTELLIGENT RS485 HUB SERIES

P/N:WM-6502-B



Industrial-grade Lightning Protection High-Load Two-Port RS485 Hub

- 1 Port RS232/RS485-2 Port RS485 with PWD/TXD/RXD Indicators
- Each Port Equipped with High-Capacity 256 High-Speed IC
- RS232 Port Protection: 15KV ESD
- RS485 Port: Surge Protection, 600W Lightning Protection (Each Line 400W)
- Supports Data Rates up to 256kbps
- Wide Voltage Input Range: DC9-35V with Imported Power IC Chip
- Branch Ports with Fault Protection Circuit, Auto Isolation on Fault
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable



P/N:WM-6504-B

Industrial-grade Lightning Protection High-Load Four-Port RS485 Hub

- 1 Port RS232/RS485-4 Port RS485 with PWD/TXD/RXD Indicators
- Each Port Equipped with High-Capacity 256 High-Speed IC
- RS232 Port Protection: 15KV ESD
- RS485 Port: Surge Protection, 600W Lightning Protection (Each Line 400W)
- Supports Data Rates up to 256kbps
- Wide Voltage Input Range: DC9-35V with Imported Power IC Chip
- Branch Ports with Fault Protection Circuit, Auto Isolation on Fault
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable



P/N:WM-6504I-B

Industrial-grade Lightning Protection High-Load Four-Port RS485 Hub

- 1 Port RS232/RS485 Optical Isolation - 4 Port RS485 with PWD/TXD/RXD Indicators
- Each Port Equipped with High-Capacity 256 High-Speed IC
- RS232 Port Protection: 15KV ESD
- RS485 Port: Surge Protection, 600W Lightning Protection (Each Line 400W)
- Supports Data Rates up to 256kbps, Adaptive
- Wide Voltage Input Range: DC9-35V with Imported Power IC Chip
- Branch Ports with Fault Protection Circuit, Auto Isolation on Fault
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable

P/N:WM-6508I-B



Industrial-grade Lightning Protection High-Load Eight-Port RS485 Hub

- 1 Port RS232/RS485 Optical Isolation - 8 Port RS485 with PWD/TXD/RXD Indicators
- Each Port Equipped with High-Capacity 256 High-Speed IC
- RS232 Port Protection: 15KV ESD
- RS485 Port: Surge Protection, 600W Lightning Protection (Each Line 1500W)
- Individual Lightning Protection Grounding
- Supports Data Rates up to 256kbps, Adaptive
- Wide Voltage Input Range: DC9-35V with Imported Power IC Chip
- Branch Ports with Fault Protection Circuit, Auto Isolation on Fault
- Housed in a Sturdy Pressure-resistant Metal Enclosure



P/N:WM-6502I-B

Industrial-grade Lightning Protection High-Load Two-Port RS485 Hub

- 1 Port RS232/RS485 Optical Isolation - 2 Port RS485 with PWD/TXD/RXD Indicators
- Each Port Equipped with High-Capacity 256 High-Speed IC
- RS232 Port Protection: 15KV ESD
- RS485 Port: Surge Protection, 600W Lightning Protection (Each Line 400W)
- Supports Data Rates up to 256kbps, Adaptive
- Wide Voltage Input Range: DC9-35V with Imported Power IC Chip
- Branch Ports with Fault Protection Circuit, Auto Isolation on Fault
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable

INDUSTRIAL PASSIVE INTERFACE CONVERTER

P/N:WM-201-B



Industrial Passive Lightning Protection RS232 to RS485 Converter

- Supports Bidirectional RS232 to RS485 Conversion
- Features Lightning Protection, Surge Protection, and Electrostatic Protection
- Communication Speed: 12KBPS-115.2KBPS
- Supports Three-wire RS232 Communication Port



P/N:WM-203-B

Industrial RS232 to RS485/RS422 Converter

- Bidirectional RS232+RS485/RS422 Conversion
- Electrostatic Protection, Voltage Stabilization
- Supports Full-Duplex and Half-Duplex
- Communication Speed: 12KBPS-115.2KBPS
- Two-Wire RS232 Communication Port



P/N:WM-215L-B

Industrial-grade Passive Bidirectional RS232 to RS485 Converter

- Features Optical Isolation and TXD/RXD Indicators
- Provides Optical Isolation, Lightning Protection, Surge Protection, ESD Protection
- Communication Speed: 12KBPS-256KBPS
- Supports Three-wire RS232 Communication Port

P/N:WM-101-B



Industrial Passive Lightning-Proof RS232 to RS485 Converter

- Supports Bidirectional RS232 to RS485 Conversion
- Features Lightning Protection, Surge Protection, and Electrostatic Protection
- Communication Speed: 1.2KBPS-115.2KBPS
- Supports Three-wire RS232 Communication Port



P/N:WM-202-B

Industrial Passive Lightning Protection RS232 to RS485 Converter with TXD/RXD Indicators

- Lightning, Surge, and Electrostatic Protection
- Communication Speed: 1.2KBPS-115.2KBPS
- Supports Bidirectional RS232 to RS485 Conversion
- Features a Three-wire RS232



P/N:WM-210-B

Industrial RS232 to TTL 5.0V/3.3V Converter

- Supports 5.0V/3.3V TTL
- Communication
- Communication Speed: 300BPS-115.2KBPS
- Surge Protection, Electrostatic Protection
- Three-Wire RS232 Communication Port

P/N:WM-204E-B



Industrial-grade Passive RS232 to RS485 Converter

- Supports Bidirectional RS232 to RS485 Conversion with TXD/RXD Indicators
- Lightning, Surge, and Electrostatic Protection
- Communication Speed: 1.2KBPS-115.2KBPS
- Features a Three-wire RS232 Communication Port

SERIAL PORT ISOLATION PROTECTOR



P/N:WM-211-B

Industrial Passive RS232 Optical Isolation Protector

- Isolation Voltage: 2500V
- Supports Three-wire 3TXD 2RXD 5GND Optical Isolation
- Communication Speed: 1.2K-57.6Kbps
- Dual-sided Isolated Circuits, Strong Interference Resistance, Surge Suppression



P/N:WM-311-B

Industrial Active RS232 Optical Isolation Protector

- Supports Three-wire RS232 Interface with PWD/TXD/RXD Indicators
- Optical Isolation for RS232: 1.5KV/MS, 500VDC
- Power Input: 9V-28V DC
- Housed in a High-strength Sandblasted Aluminum Alloy Shell



P/N:WM-311N-B

Industrial Active RS232 Optical Isolation Protector

- Supports Nine-wire RS232 Interface with PWD/TXD/RXD Indicators
- Optical Isolation for RS232: 15KV/MS, 500VDC
- Power Input: 9V-35V DC/AC
- Housed in a High-strength Sandblasted Aluminum Alloy Shell



P/N:WM-310S-B

Industrial Passive RS232 to TTL Converter

- Supports Bidirectional RS232 to TTL Conversion with Optical Isolation
- Features PWD/TXD/RXD Indicators
- Isolation Voltage: 1500V
- Supports Three-wire 3TXD 2RXD 5GND Optical Isolation
- Communication Speed: 1.2K-512Kbps
- Dual-sided Isolated Circuits, Strong Interference Resistance, Surge Suppression
- Supports TTL Voltage: 5.0V/3.3V
- High-strength Sandblasted Aluminum Alloy Shell



P/N:WM-311S-B

Industrial Passive RS232 Optical Isolation Protector

- Isolation Voltage: 1500V
- Supports Three-wire 3TXD 2RXD 5GND Optical Isolation
- Communication Speed: 1.2K-115.2Kbps
- Dual-sided Isolated Circuits, Strong Interference Resistance, Surge Suppression
- High-strength Sandblasted Aluminum Alloy Shell

USB TO RS485 CONVERTER



P/N:WM-8501M-B

High-Speed Industrial-grade USB to RS485 Converter

- Supports Bidirectional USB to RS485 Conversion with PWD/TXD/RXD Indicators
- USB to RS485 Optical Isolation: 3KV/MS
- Surge Protection (USB/RS485)
- Fully Compatible with USB 2.0
- Supports Data Rates up to 512kbps
- Equipped with Genuine FTDI + SP485RE Chipset
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable



P/N:WM-8501P-B

USB to RS485 Converter

- Supports Bidirectional USB to RS485 Conversion for 3 RS485 Ports with PWD/TXD/RXD Indicators
- Surge Protection (USB/RS485)
- Fully Compatible with USB 1.1
- Supports Data Rates up to 256kbps
- Equipped with Genuine PL2303 + SP485 Chipset, Designed for PLC
- Uses High-quality Copper Data Cable



P/N:WM-8502M-B

High-Speed Industrial-grade USB to 2 Port RS485 Converter

- Supports Bidirectional USB to RS485 Conversion with PWD/TXD/RXD Indicators
- USB to RS485 Optical Isolation: 3KV/MS
- Secondary Lightning Protection, Professional Ground Wire Outlet
- Fully Compatible with USB 2.0
- Supports Data Rates up to 512kbps
- Equipped with Genuine FTDI + SP485RE Chipset
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable

INDUSTRIAL DIGITAL ACQUISITION CONTROL



P/N:WM-IO10-B

Industrial-grade Isolated Digital Input Control Module

- 10 Isolated Digital Input Channels with 2000Vdc Isolation
- Communication Interface: RS485 with 2500Vdc Isolation, ESD Protection, Overcurrent, and Overvoltage Protection
- Wide Voltage Input Range: 9-35VDC
- Supports MODBUS Protocol
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable



P/N:WM-IO44-B

Industrial-grade Isolated Digital Input/Output Control Module

- 4 Relay Outputs: 2 Normally Open (8-type) and 2 Normally Closed (A-type)
- 4 Isolated Digital Input Channels with 2000Vdc Isolation
- Supports Switch Contact Signals and Level Signals
- Communication Interface: RS485 with 2500Vdc Isolation, ESD Protection, Overcurrent, and Overvoltage Protection
- Wide Voltage Input Range: 9-35VDC
- Supports MODBUS Protocol
- Housed in an Engineering Plastic Enclosure, Industrial DIN-rail Mountable

INDUSTRIAL RS485_422 REPEATER



P/N:WM-608-B

Industrial Active RS485 Optical Isolation Repeater

- Supports Bidirectional RS485 to RS485 Conversion with PWD/TXD/RXD Indicators
- Supports 128 Nodes
- RS485 Port: Surge Protection, 600W
- Optical Isolation for RS485: 2.5KV/MS, 500VDC
- Features RS485 Point Protection (Available on Request)
- Offers Handshake Contacts
- Power Input: 9V-28V DC
- Housed in a High-strength Sandblasted Aluminum Alloy Shell



P/N:WM-609-B

Industrial-grade Active Optical Isolation RS485/RS422 Repeater

- Supports Bidirectional RS485/RS422 Conversion with PWD/TXD/RXD Indicators
- Supports 128 Nodes
- Full-duplex and Half-duplex Support
- RS485/RS422 Port: Surge Protection, 600W
- Optical Isolation for RS485/RS422: 2.5KV/MS, 500VDC
- Equipped with RS485/RS422 Short Circuit Protector (Orderable)
- Power Input: 9V-35V DC
- Housed in an Industrial DIN-rail Mountable Plastic Enclosure

INDUSTRIAL SERIAL PORT SERVER



P/N:WM-701-B

Industrial-grade High-Speed Three-in-One Serial Server: TCP/IP to RS232/RS485/RS422

- Supports Transparent Transmission Protocol
- Virtual Serial Port Mode
- Operates in LAN and WAN Environments
- Easily Configurable Ports and IP Addresses
- Simultaneously Supports 4 TCP/IP Connections
- High-Speed 100M Ethernet
- Serial Port Baud Rates: 1.2Kbps-230Kbps
- Supports MODBUS Protocol
- Wide Voltage Input Range: 9-35VDC

INDUSTRIAL FIBER OPTIC CONVERTER



P/N:WM-577-B

Industrial-grade Three-in-One Fiber Optic MODEM

- Supports RS232/RS485/RS422 over Fiber Optics
- Features PWD/TXD/RXD Indicators
- Transmission Distance: Up to 20KM/30KM
- Supports ST, SC, FC Optical Connector Types
- Offers Single Fiber and Dual Fiber Options
- Wide Input Voltage Range: 9-35VDC

INDUSTRIAL MULTI-PORT SERIAL CARD



P/N:WM-932-B

Industrial-grade PCI/E to 2 Port RS232 Adapter

- PCI/E-2 Port RS232 with PWD/TXD/RXD Indicators
- RS232 Port Protection: 15KV ESD
- Supports Data Rates up to 256kbps, Adaptive
- Port Surge Protection
- Designed to Industrial Standards with High Interference Resistance

RETRO GAME PLAYER CHARGER DOCK FOR APPLE WATCH SERIES 8 7 6 SE 5 4 3

Silicone Dock Holder: The holder rack is made of durable silicone material, which is light and compact.
Convenient to Use: Easy to insert and remove, perfectly fitting your watch, convenient and fast. The perfect gift for family and friends.
Colors: Black, Blue, Gray, White (optional)
Material: Silicone
Compatible model: Supports for Apple Watch Ultra/for Apple Watch Series 8 7 6 5 4 3 2 1 SE full range smartwatch charging
Size: About 75x55x30mm/2.95x2.16x1.18inch
Weight: 70g

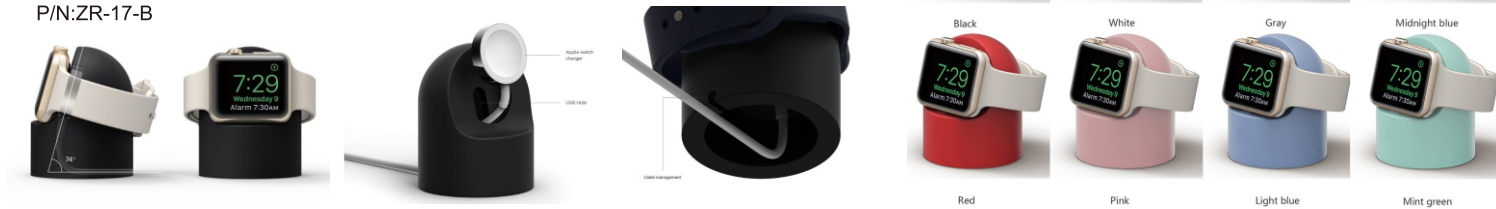
P/N:ZR-16-B



WATCH CHARGING STAND SUITABLE FOR APPLE WATCH SERIES 5/4/3/2/1
38MM/42MM 40MM/44MM CHARGE FRAME

Silicone Dock Holder: The holder rack is made of durable silicone material, which is light and compact.
Convenient to Use: Easy to insert and remove, perfectly fitting your watch, convenient and fast.
The perfect gift for family and friends.
Material: Silicone
Color: Black,,White,Red,Midnight blue,Mint Green,Gray,Light blue, Pink
Size: 63x51mm

P/N:ZR-17-B



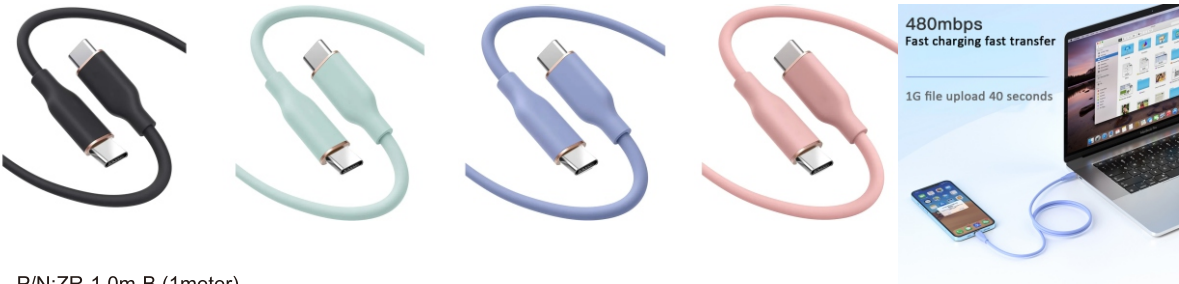
WATCH CHARGING STAND SUITABLE FOR APPLE WATCH SERIES 5/4/3/2/1
38MM/42MM 40MM/44MM CHARGE FRAME

Silicone Dock Holder: The holder rack is made of durable silicone material, which is light and compact.
Convenient to Use: Easy to insert and remove, perfectly fitting your watch, convenient and fast.
The perfect gift for family and friends.
Material: Silicone
Color: Black/White/Grey/Dark Blue/Red/Pink/Purple/Orange)
Size: 52x57mm



P/N:ZR-18-B

66W SOFT LIQUID SILICONE SUPER FAST CHARGING TYPE C CABLE



P/N:ZR-1.0m-B (1meter)

P/N:ZR-2.0m-B (2 meter)

6A fast charging, high-current direct charging can quickly fully charge your mobile phone, no low battery troubles
Liquid soft glue line, skin-friendly and soft and waxy combined with metal SR, the line body is not easy to break when bent
The interface is wedged together, not easy to loosen and plug in and pull out, and the wire is strong and flexible
Copper core wire fast charging, real material without virtual power
Fully compatible chip: support Samsung, iPhone and other fast charging protocols, not only support mobile phones, but also support laptop charging

USB TYPE-C DOCKING CYBERPUNK STYLES



P/N:WM-204E-B

USB Type-C 6 to 1 Docking Station (Cyberpunks Design)

- 1*HDMI 3840*2160@30Hz
- 1 USB2.0 A/F 480Mbps
- 1 USB3.2 A/F GEN1-5Gbps
- 2 SD/TF 4.0 Card reader Slot
- 1 PD Port: 100W
- Material: Aluminum Housing
- Color: Space Grey /Transparent



P/N:WM-204E-B

USB Type-C 5 to 1 Docking Station (Cyberpunks Design)

- 4 USB3.2 A/F GEN1-5Gbps
- 1 PD Port: 100W
- Material: Aluminum Housing
- Color: Space Grey /Transparent



P/N:WM-204E-B

USB Type-C 5 to 1 Docking Station (Cyberpunks Design)

- 1*HDMI 3840*2160@30Hz
- 1 RJ45 Port : 100/1000M
- 1 USB2.0 A/F 480Mbps
- 1 USB3.2 A/F GEN1-5Gbps
- 1 PD Port: 100W
- Material: Aluminum Housing
- Color: Space Grey /Transparent



P/N:WM-204E-B

USB Type-C 5 to 1 Docking Station (Cyberpunks Design)

- 1*HDMI 3840*2160@30Hz
- 2 USB2.0 A/F 480Mbps
- 1 USB3.2 A/F GEN1-5Gbps
- 1 PD Port: 100W
- Material: Aluminum Housing
- Color: Space Grey /Transparent

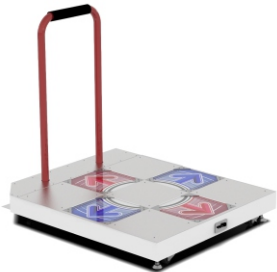
4 /6 ARROW ARCADE REPLICA DANCE PAD

Get ready to experience the thrill of dancing to the beat with our incredible 4/6 arrow Arcade Dance Pad Replica. This meticulously crafted replica is designed to bring back the nostalgia of the classic DDR (Dance Dance Revolution) arcade game, right in the comfort of your own home..

- 1:1 replica dance metal pad size single :(892x1090x90cm)
- PCB IO 1000mhz board,
- Crafted with a robust Metal frame
- Metal bar OD:4.2mm
- Utilizes thick acrylic material, perfectly matching the arcade dimensions (275MMx275MMx10mm)
- Each panel is thoughtfully integrated with individual LED light
- USB-Type C port cable connection, ensuring hassle-free connectivity to your gaming platform.
- 12V power adapter

P/N:PADS01 (SINGLE)

P/N:PADS02 (DUAL)



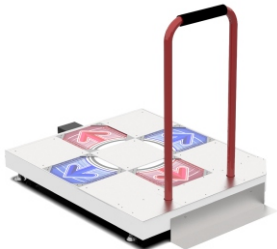
Single Dance Pad



Solo Dance Pad



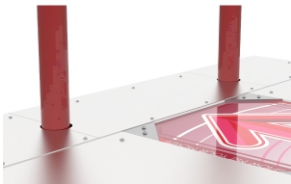
Double Dance Pad



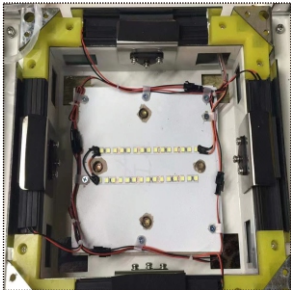
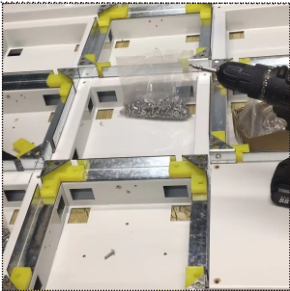
Back plate



USB C Port / AC Port



Metal BAR



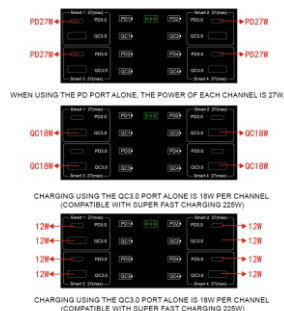
4-WAY PD27W + 4-CHANNEL QC18W + WIRELESS CHARGING 15W (COMPATIBLE WITH SUPER FAST CHARGING 22.5W)

P/N:HW-838W-B



POWER DISTRIBUTION DISPLAY

FUNCTION ALLOCATION ALLOWS DIFFERENT DEVICES TO BE CHARGED AT THE SAME TIME. EACH SINGLE PLUG IS FAST CHARGING AND DOES NOT AFFECT EACH OTHER.



- 4-way PD27W + 4-channel QC18W (compatible with super fast charging 22.5W) + wireless charging 15W
- Smart LED digital display
- Input voltage: 100-240V(50-60HZ)
- PD output: PD port output power is 5V/3A, 9V/3A, 12V/2.25A, PPS 3.3-5.9V/3A, 3.3-11V/3A (27W max))
- QC output: QC port output power is QC3.0: 5V3A, 9V2A, 12V1.5A, 4.5V5A, 5V4.5A (22.5W max)
- Note: If one of the 4 channels is used at the same time, the power is automatically allocated as 12W + 12W
- Wireless charging: compatible with 15W-10W-7.5W-5W
- Total product power: 100W
- specifications, U.S. / European / British / Australian / Korean

120W 3A+3C SMARTPHONE COMPUTER CHARGER 6 PORTS (FOR IPAD, IPHONE, ANDROIDS,ETC)



P/N:818H-B

- Rated Voltage: AC 100~240V, 50-60HZ
- Rated Total Output DC: 120W (Max)
- smart 1 output 65W : DC:5V---3A, 9V---3A, 12V---3A, 20V---3.25A
- smart 2 output 30W: DC:5V---3A,9V---3A,12V---2.5A
- smart 3 output : DC:5V/3A,9V/2A,12V/1.5A,4.5V5A,5V4.5A
- Product classic color : Black, White,
- Shell material: ABS+PC fireproof material
- specifications, U.S. / European / British / Australian / Korean

INDUSTRIAL HUB 10 PORT USB 3.2 GEN 1 DATA AND CHARGING

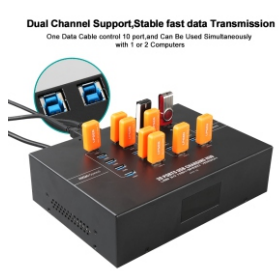
P/N:A-423-B



- Output Interface: USB 3.2 Gen1 * 10 Port
- Product Size: 170(L)*80.5(W)*24(H)mm
- Material: Metal
- Function: Data syncs and charging
- Net Weight: 300g
- Gross Weight: 1100g
- NOTE: A power supply is included.
- Max Data Transfer: RateUp to 5Gbps
- Power adapter: 12V 10A
- Rated Output: 5V 2100mA
- Current protection: /Hot Plug
- Security: ModuleOver-current,Over-voltage,Short circuit protection
- LED : IndicatorBlue&Red
- Support System: Windows W2000/Vista/XP/7/8/10/11/MAC9.1/10.2 etc.
- Certificate: CE, FCC, ROHS Enclosure

INDUSTRIAL HUB 20 PORT USB 3.2 GEN 1 DATA AND CHARGING

P/N:A-223-B



- Material: Metal
- Output Interface: USB 3.2 * 20 Port
- Function: Data syncs and charging
- Certificate: CE, FCC, ROHS
- Power adapter: 5V 40A(Built in)
- Rated Output: 5V 2100mA
- Max Data Transfer Rate: Up to 5Gbps
- Support System: Windows W2000/Vista/XP/7/8/10/11/MAC9.1/10.2 etc.
- LED Indicator: Blue
- Security Module: Over-current,Over-voltage,Short circuit protection
- Current protection/Hot Plug
- Net Weight: 2100g
- LED Indicator: Blue
- Size:236(L)*164(W)*64(H)mmEnclosure

USB-C HUB



P/N:HUBSP0051

- USB Type-C 5 hub
- 3 USB3.2 A/F GEN1-5Gbps
- 1 USB3.2 C/F GEN1-5Gbps
- 1 USB3.2 C/F PD 100W



P/N:HUBSP0052

- 4 USB3.2 A/F GEN2-10Gbps



P/N:HUBSP0053

- 2 USB3.2 A/F GEN2- 10Gbps
- 2 USB3.2 C/F GEN2- 10Gbps



P/N:HUBSP0054

- 2 USB3.2 A/F GEN1- 5Gbps
- 2 USB3.2 C/F GEN1- 5Gbps



P/N:HUBSP0055

- 2 USB2.0 A/F 480Mbps
- 2 USB2.0 C/F 480Mbps