



OEM & ODM

Mobile Electronic Accessories

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FULLINK

DREAM BIGGER·BE BETTER FULLINK

www.fullink.com

CATALOGUE 2022-2023

CONTENTS

目 录

更大的梦想,更好的显盈
DREAM BIGGER, BE BETTER FULLINK

Company

01

Company Profile
企业简介

03

Company Tour
企业展示

05

Industrial Distribution
产业分布

07

Company Culture
企业文化

09

Fullink Milestone
发展历程

12

Honor & Certificates
荣誉资质

Product

13

Video Adapters
信号转换器

8K Video Cable
USB 4 Cable
PD 3.1 Cable
8K Video Adapter
HDMI Video Capture

17

Hubs & Docks
信号拓展坞

Mac Studio Base
40G SSD Enclosure
Data Hub
8K Hub/Dock
USB 4 Hub/Dock
MST Docking Station

38

Mobile Terminal
移动终端

Speaker Hub
Phone/Tablet Stand
Laptop Stand
Monitor Arm
Keyboard

48

Chargers
充电器

PD Charger
GaN Charger
Power Hub
Wireless Charger

COMPANY PROFILE

企业简介

深圳显盈产业园 ▶▶▶
建筑面积20000+m²



1⁺

1个有温度、有生命力的远大愿景
An ambitious vision with warmth and vitality;

10⁺

10年以上信号转接领域深度精耕
10+ years of pursuing exquisite craftsmanship
in the connectivity industry;

100⁺

100项以上发明与技术创新专利
100+ of patents in invention and innovation;

1000⁺

1000人以上生产、研发、管理团队
1000+ of staff in Management, R&D, Manufacturing
and customer service.

显盈科技集团成立于2011年，总部位于广东省深圳市宝安区，于2021年登录深圳证券交易所创业板（股票代码：301067），是一家以信号转换器、信号拓展坞为主体，其它3C周边及新能源为产业发展方向的国家级高新技术企业。经过十多年的耕耘与发展，公司在深圳、惠州、新加坡、台湾、东南亚等多地设有分子公司及制造工厂，并形成了以产品研发、精密模具及精密结构件设计制造、SMT贴装和产品组装为一体的产业配套集群，业务范围覆盖多个国家和地区，与全球众多知名品牌建立了长期稳定的合作关系。

公司始终秉承“为客户创造长期价值”的企业使命，以成为“全球领先的3C周边解决方案提供商”为奋斗目标，依托强大的产品研发系统和完善的生产、品质管理体系，不断夯实产品研发能力和智能制造能力。先后通过ISO9001质量体系认证、ISO14001环境管理体系认证、BSCI社会体系认证等多项标准认证。

“立足创新、专注品质、诚信服务、共同发展”是我们一直坚持的经营理念，为客户提供优质、高效、安全、可靠的产品和服务是我们永恒的经营方针。面对充满机遇与挑战的未来，显盈科技愿与社会各界携手一起创造更加美好的未来。

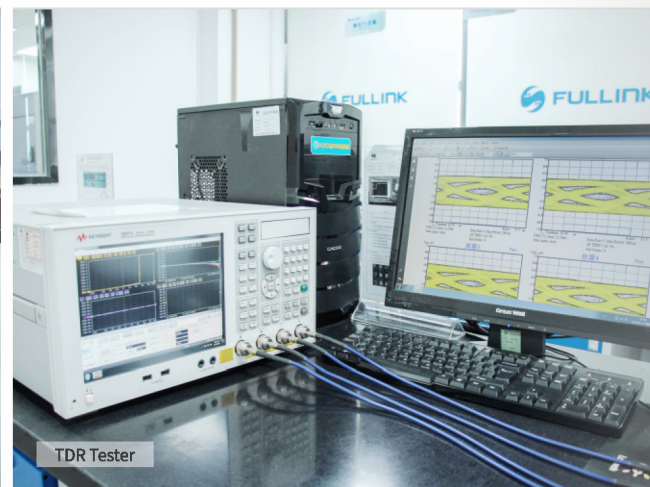
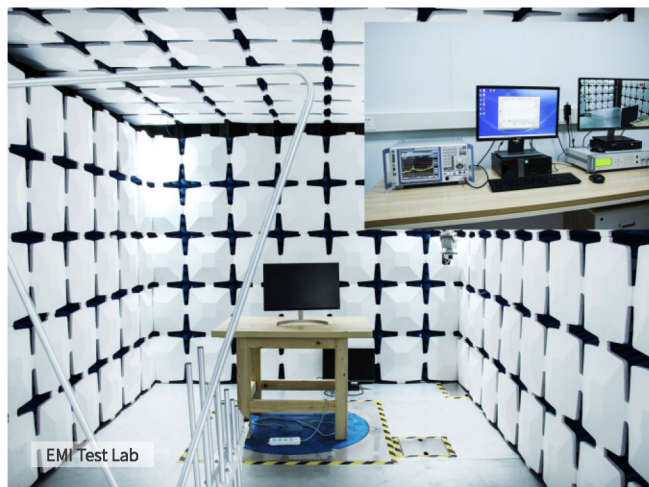
Fullink Technology Group was established in 2011 and headquartered in Bao'an District, Shenzhen City, Guangdong Province. Listed on the Shenzhen Stock Exchange GEM in 2021 (stock code: 301067). It is a national high-tech enterprise with signal converters and docking stations as the main business, peripheral and new energy as the industrial development direction. After more than ten years of hard work and development, Fullink established subsidiary companies and manufacturing plants in Shenzhen, Huizhou, Singapore, Taiwan, Southeast Asia, etc. And formed an industrial supporting cluster integrating product research and development, design and manufacture of precision molds and precision structural parts, SMT placement and product assembly. The business scope covers many countries and regions, and has established long-term and stable cooperative relations with many well-known brands around the world.

Fullink always adheres to the corporate mission of "creating long-term value for customers", and strives to become "the world's leading provider of 3C peripheral solutions". Relying on a strong product research and development system and a complete production and quality management system, we continue to consolidate product research and development capabilities and intelligent manufacturing capabilities. Fullink successively passed ISO9001 quality system certification, ISO14001 environmental management system certification, BSCI social system certification and many other standard certifications.

"Based on innovation, focus on quality, honest service, and common development" is the business philosophy we have always adhered to. Providing customers with high-quality, efficient, safe and reliable products and services is our eternal business policy. Facing a future full of opportunities and challenges, Fullink Technology is willing to join hands with all walks of life to create a better future.

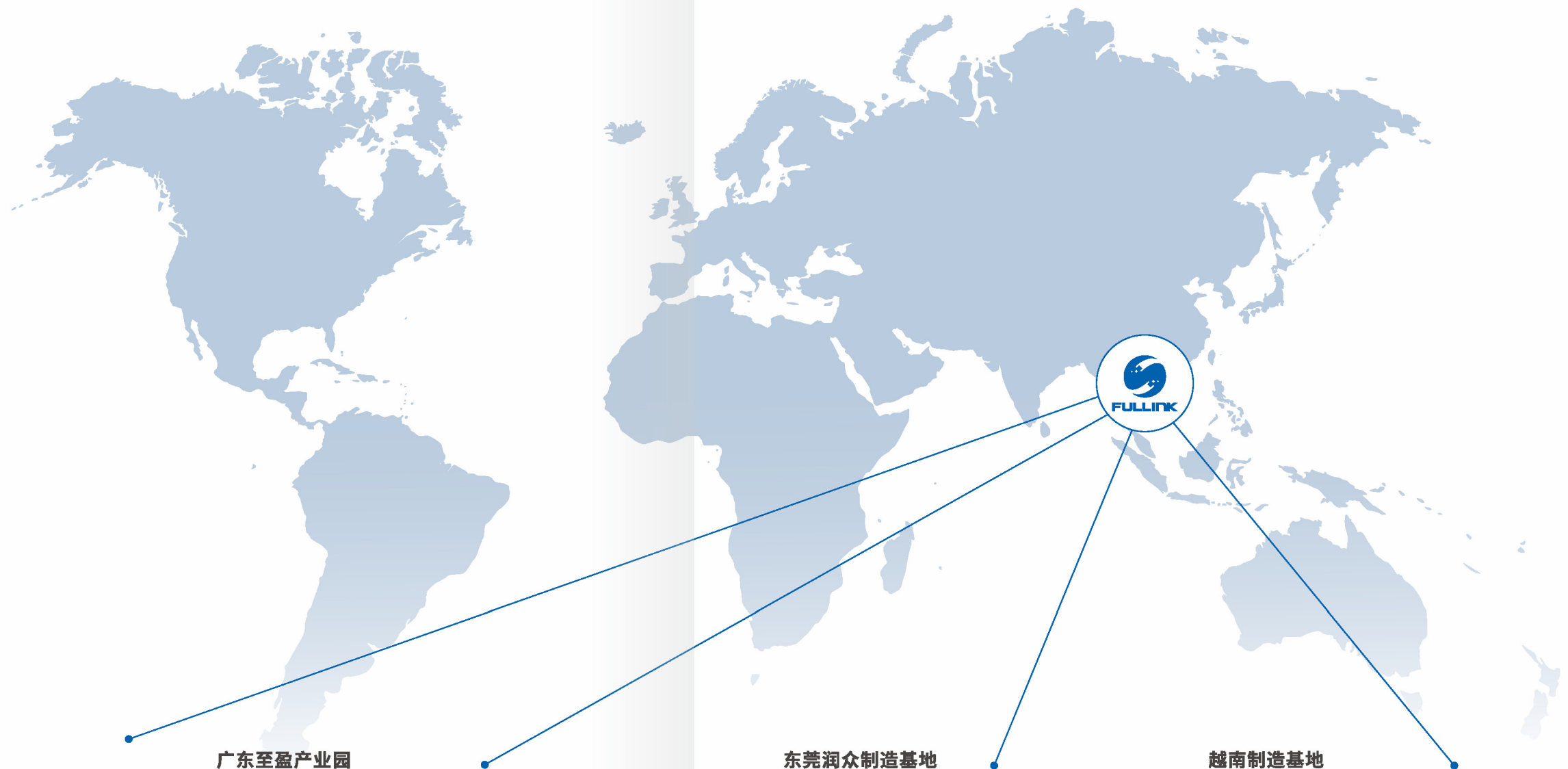
COMPANY TOUR

企业展示



INDUSTRIAL DISTRIBUTION

产业布局



深圳显盈产业园

建筑面积20000+m²



广东至盈产业园

建筑面积180000+m²



东莞润众制造基地

建筑面积8000+m²



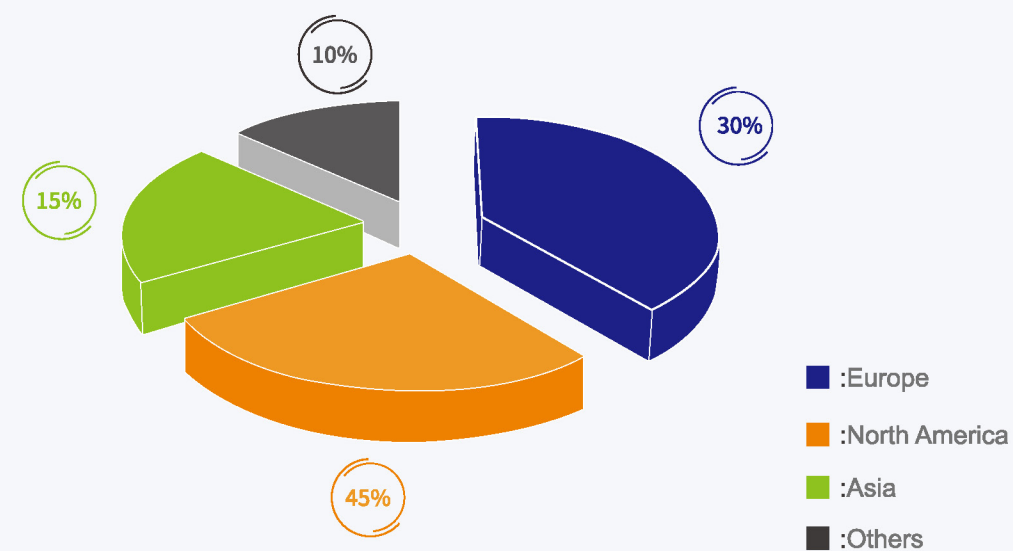
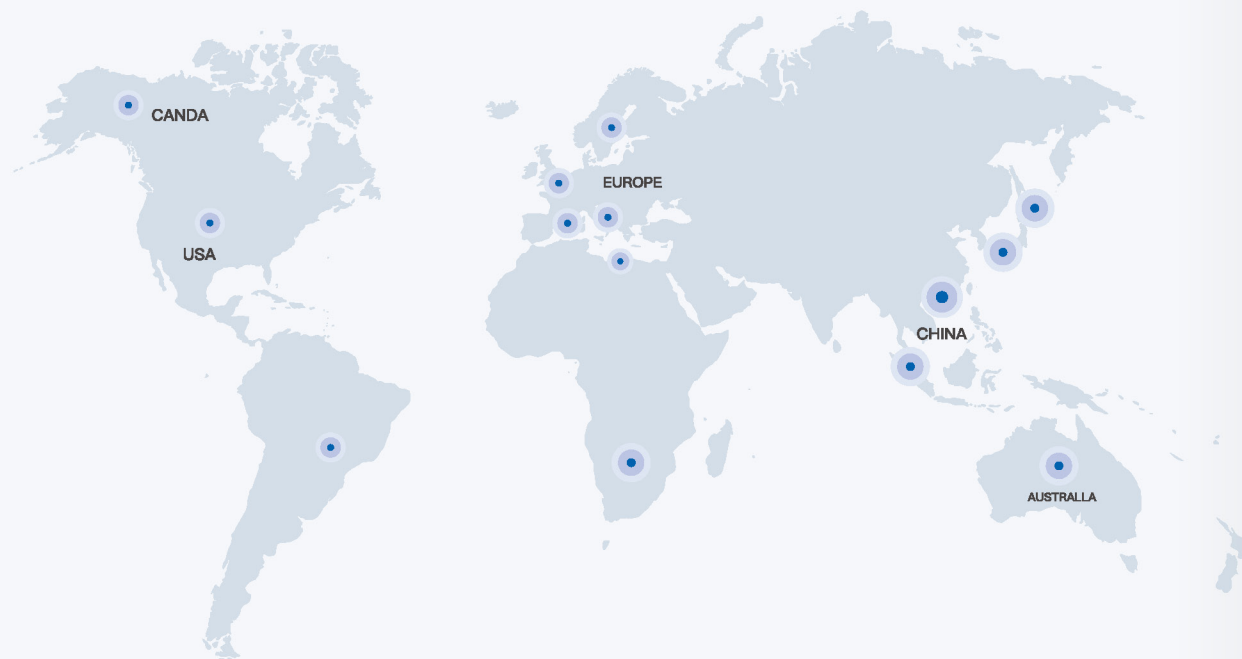
越南制造基地

建筑面积40000+m²



MARKET DISTRIBUTION

市场份额



COMPANY CULTURE

企业文化

企业价值观

Enterprise Value

守正 忠诚 团队 创新
Integrity, loyalty, teamwork, innovation



企业使命

Enterprise Mission

为客户创造价值 为员工创造幸福 为股东创造收益
Create value for customers, create happiness for employees,
create returns for shareholders



企业作风

Enterprise Style

快速反应 马上行动
Quick response, immediate action



企业愿景

Enterprise Vision

打造有生命力的产品和组织让科技&创新改变生活
Create viable products and organization, Let technology & innovation change life!



FULLINK MILESTONE

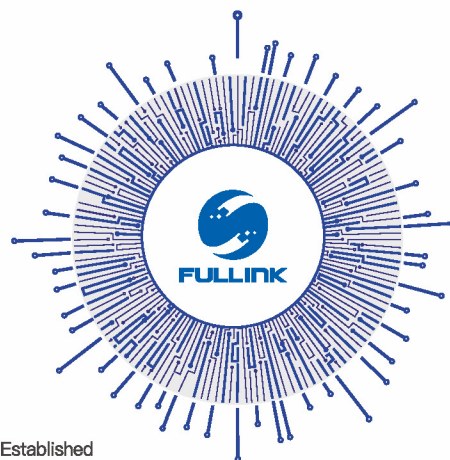
发展历程

2022

SAP系统上线，加快数字化进程
广东至盈科技产业园建成并投产
SAP system launched to speed up digitalization process
Guangdong Zhiying Technology Industrial Park completed

2023

越南海外工厂落成投产
收购东莞市润众电子有限公司
Subsidiary Oversea Factory in Vietnam to Be Established
Fullink acquired Shell Electronics to strength Power line.



2020

公司扩产搬迁至宝安“嘉达绿色产业园”
广东至盈科技有限公司成立
Second Expansion to Jiada Industrial Park
Zhiying Technology (GD) Co., Ltd

2021

成功登陆深圳证券交易所创业板
 **显盈科技**  **301067**
新加坡显盈科技有限公司成立
Successfully landed on the Growth Enterprise Market of Shenzhen Stock Exchange
Fullink Technology (Singapore) Established

2016

通过ISO 14001:2015认证
公司改制为股份有限公司
ISO 14001:2015 Certified
The company was restructured into a joint stock limited company

2017

全国中小企业股份转让系统挂牌，股票代码:870903
成为英特尔“雷电”授权伙伴
惠州市耀盈精密技术有限公司成立
成立爱心公益基金会“盈基金”
Successfully Listed on National Equities Exchange And Quotations (Stock Code: 870903)
Became an Honored Partner with Intel Thunderbolt Manufacturer Program
Establish a Subsidiary – HuiZhou ShineWintech Precision Co.,Ltd
Ying Charity was founded to support students in education.

2018

导入“精益生产”管理模式
加入HDCP协会，取得该协会的技术授权
Brought in Lean Manufacturing Concept
Member of HDCP

2019

IPD项目（集成产品开发体系）导入
广东显盈科技有限公司成立
Initiate Integrated Product Development System
Fullink Electronics Technology (GD) Co., Ltd

2011

深圳市显盈电子科技有限公司成立
通过ISO 9001:2008 认证
Fullink Technology Co., Ltd Established
ISO 9001:2008 Certified

2012

成为VESA协会会员
成为HDMI协会会员
Membership of VESA Association
Membership of HDMI Association

2013

获得公司第一个软件著作权
获得公司第一个专利
Obtained the company's first software copyright
Obtained the company's first patent

2014

获得“国家高新技术企业”荣誉证书
公司扩迁至“石厦港联工业园”
Awarded the Honorable Title of China High-Tech Enterprise
First Expansion to Shixia Ganglian Industrial Park

2015

成为USB协会会员
惠州市显盈电子科技有限公司成立
Membership of USB-IF Organization
Fullink Electronics Technology (HZ) Co., Ltd

更大的梦想，更好的显盈
DREAM BIGGER, BE BETTER FULLINK

HONOR & CERTIFICATES

荣誉资质



RESEARCH & DEVELOPMENT

EXPLORING INNOVATION
SOLIDARITY AND COOPERATION

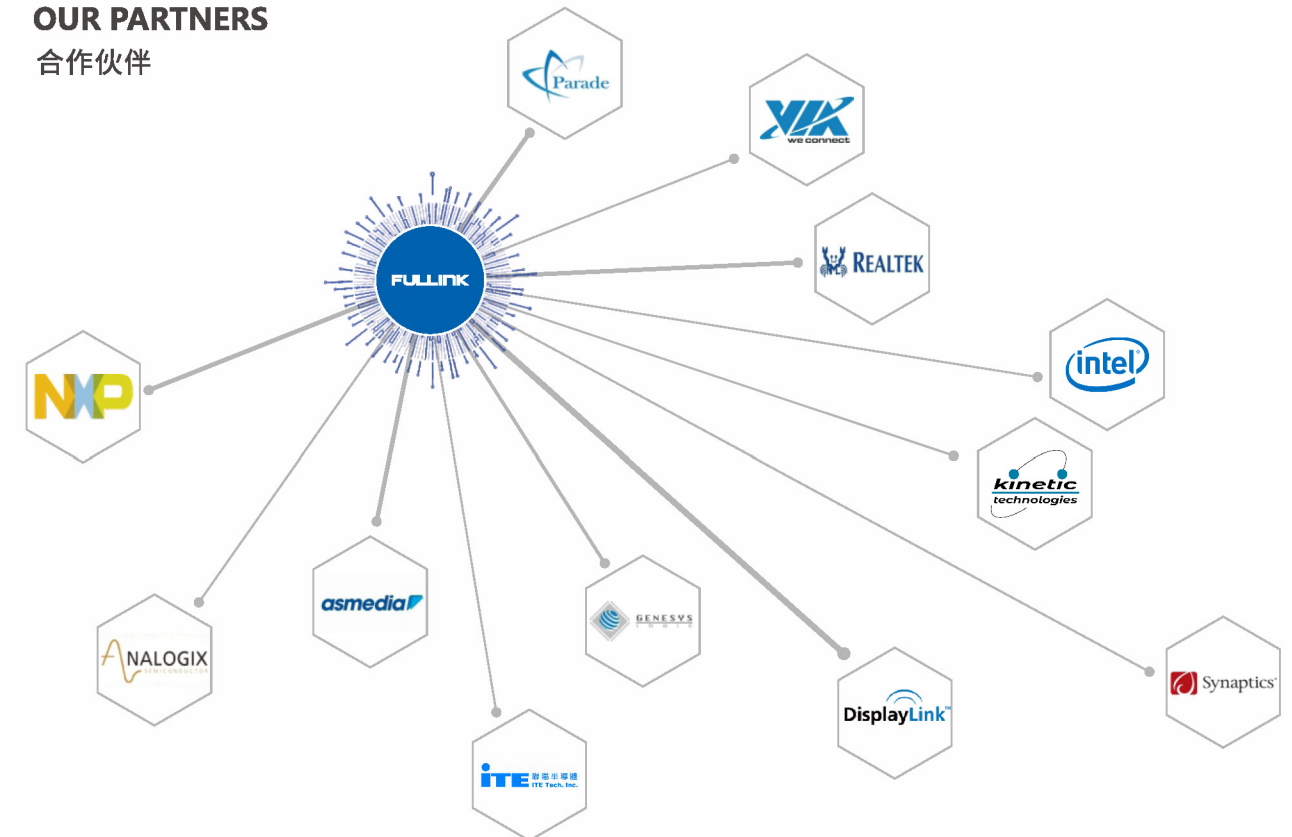
DEDICATION MAKES EXCELLENCE

Fullink started with high-definition connectivity products for computer peripheral, followed by cables, adapters, hubs, docks, power adapters and so on. We insist on developing and launching new products monthly. It helps the enterprise to grow fast and become a leader in signal conversion field.

All Fullink products, including OEM and ODM items, are submitted to authorized labs for CE/FCC certification, tested and verified by professional equipment to ensure stable and durable quality performance.

OUR PARTNERS

合作伙伴



MARKET PENETRATION

市场渠道



VIDEO ADAPTERS

信号转换器



USB4 Coaxial Cable PD3.1 240W 1.2m

Model No.: 1274

Input: USB4
Output: USB4
Aluminum housing, TPE cable jacket
240W power charging, PD3.1 compliant
40Gbps data transfer rate
8K@60Hz max resolution
Length: 1.2m



USB4 Coaxial Cable PD3.1 240W 2m

Model No.: 1275

Input: USB4
Output: USB4
Aluminum housing, TPE cable jacket
240W power charging, PD3.1 compliant
40Gbps data transfer rate
8K@60Hz max resolution
Length: 2m



240W PD3.1 Cable

Model No.: 1088

Input: USB-C
Output: USB-C
240W power charging, PD3.1 compliant
10Gbps data transfer rate
4K@60Hz max resolution
Length: 1.8m



Certified USB4 Cable

Model No.: 1169

Input: USB4
Output: USB4
Plastic housing, TPE cable jacket
240W power charging, PD3.1 compliant
40Gbps data transfer rate
8K@60Hz max resolution
Length: 0.8m



Certified USB4 Cable

Model No.: 1170

Input: USB4
Output: USB4
Aluminum housing, TPE cable jacket
240W power charging, PD3.1 compliant
40Gbps data transfer rate
8K@60Hz max resolution
Length: 0.8m



USB-C Redriver 40G

Model No.: 1289

Input: USB4
Output: USB4
Aluminum housing, TPE cable jacket
40Gbps data transfer rate
60W power charging
8K@60Hz max resolution
Length: 3m



USB-C to HDMI 8K Cable

Model No.: 1087

Input: USB-C
Output: HDMI 2.1
Resolution: 8K@60Hz
Length: 1m, 2m, 3m, 5m
Metal housing



DisplayPort to HDMI 8K Cable

Model No.: 1096

Input: Displayport 1.4
Output: HDMI 2.1
Resolution: 8K@60Hz
Length: 1m, 2m, 3m, 5m
Plastic housing



USB-C to HDMI 8K Cable

Model No.: 1165

Input: USB-C
Output: HDMI 2.1
Resolution: 8K@60Hz
Length: 3m
Plastic housing



DisplayPort to HDMI 8K Cable

Model No.: 1167

Input: Displayport 1.4
Output: HDMI 2.1
Resolution: 8K@60Hz
Length: 3m
Zinc Alloy



2-in-1 Hybrid Cable

Model No.: 1203

Input: USB-C
Output: USB-C
TPE molding and cable jacket
100W power delivery
10Gbps data transfer rate
4K@60Hz max resolution
Length: 1m



Silicone Fast Charging Cable

Model No.:

Input: USB C
Output: USB C
Data: 480Mbps
Video: No
Charging: PD 100W Max
Length: 1m/1.2m/1.5m/1.8m/2m
OD:4.0mm
Twisted cable



Silicone Fast Charging Cable

Model No.:

Input: USB C
Output: USB C
Data: 5Gbps
Video: No
Charging: PD 100W Max
Length: 1m/1.2m/1.5m/1.8m/2m
OD:5.0mm
Twisted cable

USB-C to HDMI 8K Adapter

Model No.: 1036

Input: USB-C (DP1.4 Alt Mode)
Output: 1*HDMI2.1
With DSC: 8K@60Hz and 4K@120Hz
Without DSC: 8K@30Hz



DisplayPort to HDMI 8K Adapter

Model No.: 1038

Input : DisplayPort1.4
Output : 1*USB-C (5V/1A power)
 1*HDMI2.1
With DSC: 8K@60Hz and 4K@120Hz
Without DSC: 8K@30Hz



DisplayPort to HDMI 8K Adapter

Model No.: 1192

Input: DisplayPort 1.4
Output: HDMI 2.1
With DSC: 8K@60Hz and 4K@120Hz
Zinc Alloy



USB-C to HDMI 8K Adapter

Model No.: 1193

Input: USB-C
Output: HDMI 2.1
With DSC: 8K@60Hz and 4K@120Hz
Zinc Alloy



HDMI 2.1 to USB-C 8K Adapter

Model No.: 1199

Input: HDMI 2.1
Output: USB-C (DP1.4 Alt Mode)
W/DSC: 8K@60Hz
W/O DSC: 8K@30Hz
Charging: Micro USB female for power



HDMI 2.1 to DP1.4 8K Adapter

Model No.: 1200

Input: HDMI 2.1
Output: DP 1.4:
W/DSC: 8K@60Hz;
W/ODSC: 8K@30Hz
Charging: Micro USB female for power



HDMI to USB2.0 video capture card

Model No.: 1051

Input: HDMI1.4 (4K*2K@30Hz)
Output: USB2.0 (1080P@30Hz)



HDMI to USB-C video capture card

Model No.: 1061

Input: HDMI1.4 (4K*2K@30Hz)
Output: USB-C (1080P@30Hz)



HUBS & DOCKS

信号拓展坞



Mac Studio Base

Model No.: 1220

Input: USB-C (Thunderbolt 3/4/USB 4, backward-compatible with USB3.2/3.1/3.0/2.0)
Output: SSD
SATA data transfer rate up to 6Gbps
NVMe data transfer rate up to 10Gbps
Support M.2 SSD(max. 2T) with 2230/2242/2260/2280 dimensions



40Gbps SSD Enclosure



Model No.: 1238

Input: USB-C (Thunderbolt 4/3, USB4)
Output:
PCIe 40G slot for SSD up to 4TB (5120MB/s)
Support M.2 with NVMe/SATA protocols
Compatible with different SSD size: 2230/2242/2260/2280

USB-C TO RJ45+PD

Model No.: 1091

Input: USB-C
PD3.0: 100W charging

Output:
RJ45: up to 1000MB/s
Plastic housing



10Gbps USB-C Data Hub

Model No.: 665

Input: USB-C
Output:
4* USB3.2 Gen2-A (10Gbps; BC1.2)



10Gbps USB-C Data Hub

Model No.: 887

Input: USB-C
Output:
2* USB3.2 Gen2-A (10Gbps)
2* USB3.2 Gen2-C (10Gbps)



10Gbps USB-C Data Hub

Model No.: 890

Input: USB-C
Output:
2* USB3.2 Gen2-A (10Gbps)
1* USB3.2 Gen2-C (10Gbps)
1* RJ45 (10/100/1000Mbps)



5-in-1 USB-C Portable Dock

Model No.: 981

Input: USB-C
Output:
1* HDMI1.4(4K@30Hz)
3* USB3.2Gen1-A(5Gbps)
1* USB-C PD3.0100W
Compatible with Mac OS and Windows OS
Blue indicator inside to show work status
HDR10,HDCP1.4,3D,7.1CH



7-in-1 USB-C Hub

Model No.: 1056

Input : USB-C
Output :
HDMI Resolution: 4K@30Hz
2*USB3.0: 5.0Gbps(640MB/s) BC1.2
PD: 100W
TF/SD: 832Mbps(104MB/s)
3.5mm Audio/Mic: 96KHz/24bit
Length: 250mm



5-in-1 USB-C Hub

Model No.: 1183

Input : USB-C
Output :
1*HDMI: 4K@30Hz, HDCP1.4
2*USB3.1-A: 5Gbps
1*USB3.1-C: 5Gbps
1*PD3.0: 100W
Compatible with Mac OS and Windows OS.



4-in-1 PD3.1 Hub

Model No.: 1249

Input : USB-C
Output :
1* HDMI : 4K@60Hz
1* USB3.1 Gen2 : 10Gbps
1* USB2.0 : 480Mbps
1* USB-C: 140W, 10Gbps



3-in-1 Portable Hub

Model No.: 1256

Input : USB-C
Output :
1* HDMI 2.0 4K60Hz
1* USB-A 3.1 GEN2 10Gbps
1* PD3.0(100W+10Gbps)



5-in-1 Data Hub with Ethernet

Model No.: 1281

Input : USB-C
Output :
1* RJ45: 1000Mbps Support PXE
3* USB 3.0 A : 5Gbps (with charging optional)
1* USB-C DC: 5V3A Max





Pocket USB-C Hub

RETRACTABLE
USB-C CONNECTOR



3-in-1 USB-C Hub

Model No.: 1085

Input: USB-C
Output:
1*HDMI: 4K@60Hz
1*USB3.0: 5Gbps
1*PD: 100W
Aluminum housing with mini size
Slidable button for pushing the USB-C input male out and in



5-in-1 USB-C Hub

Model No.: 1086

Input: USB-C
Output:
1*HDMI: 4K@60Hz
3*USB3.0: 5Gbps
1*PD: 100W
Aluminum housing with mini size
Slidable button for pushing the USB-C input male out and in



7-in-1 USB-C Hub

Model No.: 1099

Input: USB-C
Output:
1*HDMI2.0: 4K@60Hz(HDR)
2*USB3.0: 5Gbps
1*RJ45: 10/100/1000Mbps
1*SD/TF3.0: 104MB/s
1*PD3.0: 100W



8-in-1 USB-C MST Docking Station

Model No.: 1196

Input: USB-C
Output:
HDMI2.1: 8K@30Hz(DSC)
DP1.4: 8K@30Hz(DSC)
MST dual display:
HDMI+DP: 2*4K@60Hz(DSC)
2*USB3.0: 5Gbps
1*RJ45: 10/100/1000Mbps
1*SD/TF3.0: 104MB/s
1*PD3.0: 100W



Dual Display Travel Dock for MacBook Pro



Dual Display Dock for M1&M2 MacBook Pro

Model No.: 1145

Input: USB-C

Output:

1*HDMI1:4K@60Hz

1*HDMI2:4K@30Hz

2*USB3.0-A: 5Gbps, BC1.2

1*USB-C:5Gbps+ PD3.0 100W

1*RJ45: 10/100/1000 Mbps

1*3.5MM Audio



Dual Display Dock for M1X MacBook Pro

Model No.: 1173

Input: USB-C+HDMI

Output:

2*HDMI2.0: 4K@60Hz

(support dual 4K display)

3*USB-A: 10Gbps with BC1.2

1*RJ45: 10/100/1000 Mbps

1*PD3.0: 100W

Magnetic for collection



COMBINATION OR
SEPARATELY

Splicing USB-C Hub with PCIe

Model No.: 1212

Input: USB-C

Output:

Module 1:

USB-C/M to PCIe (M.2 NVMe and SATA compatible: 10 Gbps for NVMe, 6 Gbps for SATA)

Module 2:

USB-C/M to HDMI2.0: 4K@60Hz, HDR

2*USB-A Gen1: 5Gbps

1*USB-C: 5Gbps (transfer to PCIe between two modules)

1*RJ45: 10/100/1000Mbps

1*PD3.0: 100W



10-in-1 Portable USB-C Docking Station with Cable Management



Model No.: 1241

Input: USB-C

Output:

1*HDMI2.1: 4K@120Hz

1*USB-C Gen2: 10Gbps

2*USB-A Gen2: 10Gbps

2*USB-A Gen1: 5Gbps, BC1.2

1*RJ45: up to 1000Mbps

1*SD4.0: 312MB/s

1*TF3.0: 104MB/s

1*PD3.1 (140W)

7-in-1 USB-C Dual Display MST Docking Station with Cable Management



Model No.: 1175

Input: USB-C
Output:
1*HDMI: 8K@30Hz
1*HDMI: 4K@60Hz
(support dual 4K display)
2*USB3.0-A: 5Gbps
1*USB3.0-C: 5Gbps
1*PD3.0: 100W(20V/5A)
1*RJ45: 10/100/1000Mbps



Model No.: 1176

Input: USB-C
Output:
1*HDMI: 8K@30Hz
1*DP: 8K@30Hz
(support dual 4K display)
2*USB-A: 5Gbps
1*USB-C: 5Gbps
1*PD3.0: 100W(20V/5A)
1*RJ45: 10/100/1000Mbps

Thunderbolt 3 Titan Ridge Docking Station



Model No.: 936

Input: Thunderbolt 3 USB-C
Output:
1*Thunderbolt 3 (40Gbps; PD15W; max 8K@60Hz)
1*DisplayPort (max 8K@60Hz)
2*USB3.2 Gen2-A (10Gbps, BC1.2)
1*USB3.2 Gen2-C (10Gbps, BC1.2)
1*USB3.2 Gen1-A (5Gbps)
1*RJ45 (10/100/1000Mbps, wake-up function)
1*DC 130W
1*SD/Mirco SD4.0
1*Audio/MIC.
Power button, kensington lock
Support DSC1.2, HDR10, HDCP2.2, 3D, 7.1CH

40Gbps

Dual 4K

Up to 130W

THUNDERBOLT DisplayPort

USB4 Dual Display MST Docking Station



Model No.: 1185

Input: USB-C (USB4)

Output:

- 1*DP1.4: 8K@30Hz (W/DSC), 4K@144Hz
- 1* HDMI2.1: 8K@30Hz (W/DSC), 4K@144Hz
- 2*USB-C Gen2: 10Gbps, BC1.2 1x USB-A Gen2: 10Gbps, BC1.2
- 1*USB-A Gen1: 5Gbps 2x USB-A: 480Mbps
- 1*SD4.0: 312MB/s 1x TF3.0: 104MB/s
- 1*RJ45: 1Gbps 1x 3.5mm: Audio and Microphone
- 1*DC: 150W (100W to host)

This is 13-in-1 USB4 MST Dual Display Docking Station with the newest technology of USB4, which featuring HDMI2.1 and DP1.4 ports for single display 8K resolution and dual 4K@60Hz resolution, compatible with USB4 computers and laptops/host devices with USB-C full-featured interfaces. Fingerprint button on the top to wake up the dormant computer then unlock it with just a click. Password-free quick login. Safe and fast, protect privacy



USB4 6-in-1 Single Display Hub



Model No.: 1184

Input: USB-C (USB4)

Output:

- 1*HDMI2.1: 8K@60Hz W/DSC
- 2*USB-C: 10Gbps
- 1*USB-A: 10Gbps
- 1*RJ45: 2.5Gbps
- 1*PD3.0: 100W

This hub integrated with the newest technology of USB4, which featuring HDMI2.1 port for single display 8K resolution, compatible with USB4 computers and laptops/host devices with USB-C full-functional interfaces.





Dual HDMI MST Docking Station



Model No.: 1209

Input: USB-C

Output:

1*HDMI2.1: 8K@30Hz
(support dual 4k display)
3*USB3.0-A: 5Gbps, BC1.2
1*SD4.0: 312MB/s
1*DC96W: (65W to host)

1*HDMI2.0: 4K@60Hz
1*USB-C: 5Gbps, BC1.2
1*RJ45: 10/100/1000Mbps
1*Audio with Mic
2*Kensington lock (Different dimensions)

Accessory: 96W DC Adapter & USB-C full-functional 1m cable included

Dual Display MST Docking Station



Model No.: 1208

Input: USB-C

Output:

1*DP1.4: 8K@30Hz
(support dual 4K display)
4*USB3.0-A: 5Gbps, BC1.2
1*SD4.0: 312MB/s
2*Kensington lock (Different dimensions)

1*HDMI2.1: 8K@30Hz
1*USB-C: 5Gbps, BC1.2
1*RJ45: 10/100/1000Mbps
1*DC: 96W (65W to host)

Accessory: 96W DC Adapter & USB-C full-functional 1m cable included

Mini DisplayLink Docking Station



Model No.: 1210

Input: USB-C

Output:

2*DP: 4K@60Hz
(support dual 4k display)
2*4K@60Hz with different images for Mac or Windows
3*USB-A: 5Gbps, BC1.2
1*Audio with Mic
2*different dimension Kensington lock

2*HDMI: 4K@60Hz
1*RJ45: 10/100/1000Mbps, support PXE & WOL
1*USB-C: 5Gbps, BC1.2
1*DC 96W: 65W to host

Accessory: 96W DC Adapter & USB-C full-functional 1m cable included

Hybrid Triple Display Universal Docking Station



Model No.: 1001

Input: USB-C or USB-A
Output:
2*DP+2x HDMI+HDMI, max triple 4K display
2*USB3.2 Gen1-A (5Gbps)
2*USB3.2 Gen2-C (10Gbps, BC1.2)

1*USB3.2 Gen2- A (10Gbps, BC1.2)
1*RJ45 (10/100/1000Mbps)
1*DC 100W (power delivery to dock and laptop)
1*3.5mm audio & MIC
Kensington lock + power button

Video output	Single		Dual		Triple	
	USB-A input	USB-C input (full function)	USB-A input	USB-C input (full function)	USB-A input	USB-C input (full function)
DP 1: 4K/60Hz	Yes	Yes	Yes	Yes	Yes	Yes
HDMI 1: 4K/60Hz	Yes	Yes	Yes	Yes	Yes	Yes
DP 2: 4K/60Hz	Yes	Yes	Yes	Yes	Yes	Yes
HDMI 2: 4K/60Hz	Yes	Yes	Yes	Yes	Yes	Yes
HDMI 3: 4K/30Hz	No	Yes	No	Yes	No	Yes

Triple Display MST Docking Station



Model No.: 1189

Input: Host 1&2: Type-C/F
Output:
2*DP1.4: Single: 8K@30Hz(W/DSC)
1*HDMI2.0: 4K@60Hz
(dual display:4K@60Hz; triple display: 4K@60Hz+2*4K@30Hz)
2*USB-C: 10Gbps, BC1.2
2*USB-A: 5Gbps
2*Different dimension kensington lock
1*Audio with Mic
Accessory: USB-C full-functional 1m cable included+150W Power Adapter

1*USB-A: 10Gbps, BC1.2
1*RJ45: 10/100/1000Mbps
1*DC: 150W(100W to host)

KVM MST Docking Station



Model No.: 1115

Input: Host 1&2: Type-C/F
Output:
1*HDMI: 4K@60Hz
Dual display HDMI+DP(MST) : 4K@30Hz+1920*1080P@60Hz
Dual(SST): HDMI+DP: 2*4K@60Hz
3*USB3.0-A Gen1: 5Gbps, one port with BC1.2
2*USB-C Gen1: 5Gbps
1*RJ45: up to 1000Mbps
1*3.5mm port for another option for switching two hosts by cable remote button.
DC power: 120W, charge to the dock and support 65W power to host 2.
Switch button with indicating light (off by default): Long press about 3s for turn on/off the dock, short press 1s for switching the host
1*Kensington lock.

1*DP: 4K@60Hz
1*USB-C PD: PD3.0 (100W to host 1)
1*Audio with Mic



KVM

11-in-1 USB-C Triple Display Docking Station with Phone Stand

Model No.: 1089

Input: USB-C
Output:
HDMI: 4K@60Hz
DP: 4K@60Hz
VGA: 1960x1080p@60Hz
2xUSB3.0: 5Gbps, BC1.2;
USB2.0: 480Mbps
SD/TF3.0: 104MB/s
RJ45:1000/100/10Mbps
Audio and Mic: 3.5mm, 16bit48k
PD3.0 (100W)
Flip for mobile/tablet stand use



USB C/ Dual HDMI KVM Switch

Model No.: 1265

Input: USB-C/Double HDMI+USB-C
Output:
2*HDMI 2.0 (4K@60Hz 4:4:4)
3*USB-A USB2.0
1*RJ45: 1Gbps
1*USB-A 5Gbps
1*USB-C 5Gbps
1*Audio/MIC
1*DC: 130W (100W to host)



Model No.:989

Input: USB-C
Output:
2*HDMI1.4 (4K@30Hz)
1*VGA (1920x1080p@60Hz)
3*USB3.2 Gen1-A (5Gbps, BC1.2)
1*RJ45 (10/100/1000Mbps)
1*SD3.0
1*Micro SD3.0
1*3.5mm audio
1*USB-C PD3.0 100W (data 5Gbps)
Support MST mode (triple display)
HDCP1.4, 3D



USB C/ HDMI KVM Switch

Model No.: 1271

Input: USB-C/HDMI+USB-C
Output:
1*HDMI 2.0 (4K@60Hz 4:4:4)
3*USB-A USB2.0
1*RJ45: 1Gbps
1*USB-A 5Gbps
1*USB-C 5Gbps
1*Audio/MIC
1*DC: 130W (100W to host)



Model No.:841

Input: USB-C
Output:
1*DisplayPort1.2 (4K@30Hz)
1*HDMI1.4 (4K@30Hz)
1*VGA (1920x1080p@60Hz)
2*USB3.2 Gen1-A (5Gbps)
1*USB2.0 A
1*RJ45 (10/100/1000Mbps)
1*SD3.0
1*Micro SD3.0
1*USB-C PD3.0 100W
1*3.5mm audio
Support MST mode (triple display)
HDCP1.4, 3D, 7.1CH



11&13-in-1 Full Function Docking Station with Base

Model No.: 1177

Input: USB-C (DP1.4 alt mode)
Output:
2*HDMI2.0: 4K@60Hz
1*DP: 4K@60Hz
3*USB3.0: 5Gbps
1*USB-C: 100W PD3.0
1*USB-C: 5Gbps
1*DC: 12V/2A
1*SD3.0: 104MB/s
1*TF3.0: 104MB/s
1*Audio with Mic
1*RJ45: 10/100/1000 Mbps



Model No.: 999

Input: USB-C (DP1.4)
Output:
2*HDMI2.0 (4K@60Hz)
2*USB3.2 Gen 2- C (10Gbps)
1*USB3.2 Gen 2-A (10Gbps)
1*USB3.2 Gen 1- A (5Gbps)
1*SD3.0
1*Micro SD3.0
1*RJ45 (10/100/1000Mbps)
1*3.5mm audio & MIC
1*DC 90W (power delivery to dock and laptop)
Dual MST mode
HDR10, HDCP2.2, 3D, 7.1CH

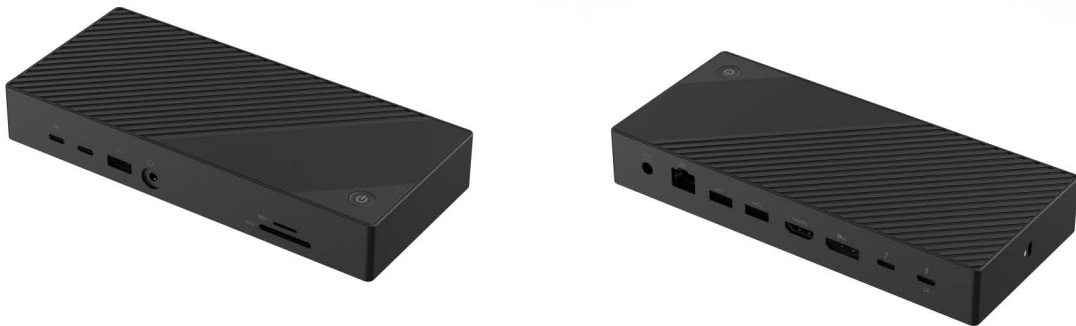


Model No.: 971

Input: USB-C (DP1.4)
Output:
1*HDMI2.0 (4K@60Hz)
2*DisplayPort1.4 (4K@60Hz)
3*USB3.2 Gen1-A (5Gbps)
1*USB3.2 Gen1-C (5Gbps)
1*RJ45 (10/100/1000Mbps)
1*SD3.0
1*Micro SD3.0
1*3.5mm audio & MIC
1*USB-C PD3.0 100W
1*DC 24W (power delivery to dock)
Triple MST mode
HDR10, HDCP2.2, 3D, 7.1CH



Thunderbolt 4 Docking Station



Model No.: 1225

Input: Thunderbolt 4
Output:
1*DP1.4: 8K@30Hz
(support dual 4K display)
4*USB3.0-A: 5Gbps, BC1.2
1*SD4.0: 312MB/s
2*Kensington lock (Different dimensions)
Accessory: 96W DC Adapter & USB-C full-functional 1m cable included

1*HDMI2.1: 8K@30Hz
1*USB-C: 5Gbps, BC1.2
1*RJ45: 10/100/1000Mbps
1*DC: 96W (65W to host)

7-in-1 USB-C Steam Deck Docking Station



Specification:

Input: USB-C
Output:
1*HDMI 2.1: 8K@30Hz
1*DisplayPort 1.4: 8K@30Hz
2*USB3.0: 5Gbps
1*USB-C: 5Gbps
1*USB-C PD3.0: 100W
1*RJ45: 1000Mbps



Foldable 12-in-1 USB-C Triple Display Docking Station

Model No.: 1232

Input: USB-C
Output:
1*DisplayPort 1.4: 8K@60Hz
2*HDMI 2.1: 8K@30Hz
1*USB-C Gen2: 10Gbps, BC1.2
1*USB-A Gen2: 10Gbps, BC1.2
2*USB-A Gen1: 5Gbps, BC1.2
1*RJ45: up to 1000Mbps
1*SD4.0: 312MB/s
1*TF3.0: 102MB/s
1*3.5mm: Audio output and Microphone input
1*USB-C PD3.0: 100W



12-in-1 USB-C Triple Display Docking Station

Specification:

Input: USB-C
Output:
1*DisplayPort 1.4: 8K@30Hz
2*HDMI 2.1: 8K@30Hz
2*USB4 :40Gbps
1*USB-C Gen2: 20Gbps
2*USB-A Gen2: 10Gbps
1*RJ45: 1000Mbps
1*SD4.0: 312MB/s
1*TF3.0: 104MB/s
1*USB-C PD3.1: 140W



Multifunctional 15-in-1 USB-C Dual Display Docking Station

Specification:

Input: USB-C
Output:
1*HDMI2.1: 8K@30Hz
2*HDMI2.0: 4K@60Hz
2*DisplayPort 1.2: 4K@60Hz
2*USB4: 40Gbps
2*USB-A Gen2: 10Gbps, BC1.2
1*USB-C Gen1:5Gbps, PD 18W
1*RJ45: 1000Mbps
1*3.5mm: Audio and Mic
1*SD4.0:312M/s
1*TF3.0:104M/s
1*USB-C PD3.1: 140W



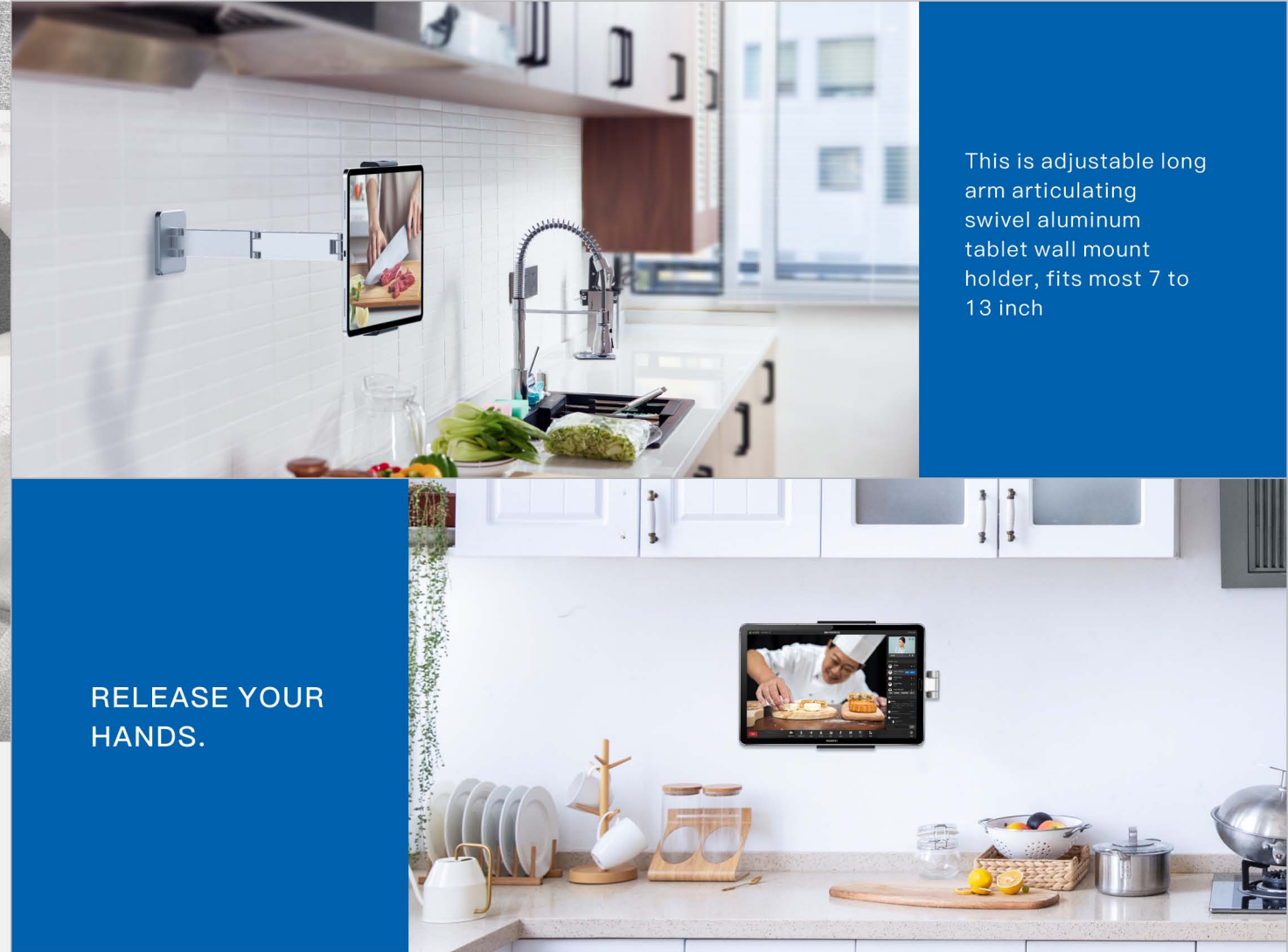
Multi-functional USB-C Hub with Speaker



Model No.: 1243

Input: USB-C
Output:
1*HDMI 1.4: 4K@30Hz
2*USB3.0: 5Gbps
1*USB-C PD3.0: 100W
4*Mic: 4 azimuth sound pickup processing
1*Audio: 3.5mm AUX OUT
Buttons for volume +/- and mutePerfect for meeting room and online meeting





This is adjustable long arm articulating swivel aluminum tablet wall mount holder, fits most 7 to 13 inch

RELEASE YOUR HANDS.

Single shaft foldable mobile phone stand

Model No.:ZJ001

Size: 122*75*33.5mm
Material: Aluminum alloy
Applicable equipment: mobile phone/tablet
Net Weight: ≈165g
Color: space gray, can be ODM
Application: Office/Home/Business/Travel



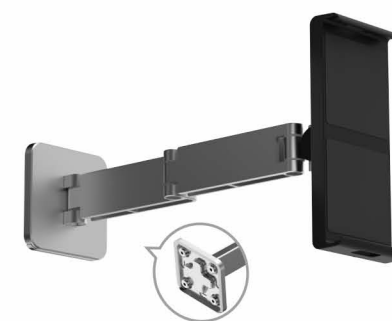
Double-shaft foldable mobile phone stand

Model No.:ZJ002

Size: 120**75*21mm
Material: Aluminum alloy
Applicable equipment: mobile phone/tablet
Net Weight: ≈158g
Color: space gray, can be ODM
Application: Office/Home/Business/Travel

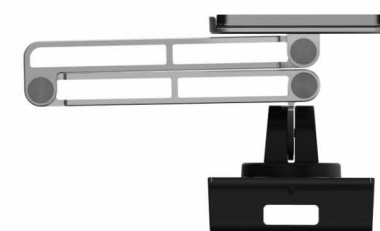


Aluminum Tablet Wall Mount Holder



Model No.: 1143

Compatible Devices: 7-13 inch tablets (thickness less than 10mm)
Color: black, silver
Material: aluminum alloy, ABS, PC
Tilt Angle: ±45°
Rotation Angle: 360°
Extension Length: 300mm





Adjustable Magnetic iPad Stand with 5-in-1 USB-C Hub



Model No.: 1207

Input: USB-C
Output:
1* HDMI 2.0: 4K@60Hz
2* USB A: 5Gbps
1* SD3.0 UHS-I 104MB/s
1* 3.5mm Audio
Support 7.5W wireless charging

Adjustable Magnetic iPad Stand
Material: Aluminium, silicone, Plastic
Size: 143 * 128 * 245mm
Folding angle: 0° to 90°
Swivel: 0° to 90°



Laptop Stand with 8-in-1 Dual Display MST Docking Station



Model No.: 1119

Input: USB-C
Output:
1*HDMI2.0: 4K@60Hz
1*DP1.2: 4K@60Hz
HDMI+DP (MST): 4K@30Hz*2
2*USB3.0A: 5Gbps, one support BC1.2
1*USB-C: 5Gbps
1*RJ45: 1000MB/s
PD3.0: 100W



Laptop Stand with 6-in-1 Single Display Docking Station



Model No.: 1120

- Input: USB-C
Output:
1*HDMI2.0: 4K@60Hz
3*USB3.0A: 5Gbps (one BC1.2)
1*USB-C: 5Gbps
1*PD3.0: 100W



Rotated and Foldable Tablet Stands

Model No.: ZJ022

- Material: Aluminum Alloy
Product size: 15.2*14*4.3cm
Package size: 17*15.5*5cm
Product net weight: 433g
Product gross weight with packaging: 540g
Packing size: 48*35.5*25.5cm
Packing Quantity: 15PCS
Packing gross weight: 8.66kg



Gas Spring Dual Monitor Arms with Dual Display Docking Station

Model No.: 1171

- Input: USB-C
Output:
2*HDMI(4K@60Hz)
2*DP(4K@60Hz)
1*RJ45(1000MB/s)
1*AUDIO : support stereo output and recording
1*USB-C 3.1Gen2(10 Gbps)
1*USB-A 3.1Gen2(10 Gbps)
2*USB-A 3.0Gen1(5 Gbps)
1*SD3.0
1*TF3.0
1xDC(130W, 100W to laptop)

- Material: Aluminium alloy
Load Capacity: 0-10kg per arm
Fit Size: Max 32" per arm
VESA Pattern: 75*75mm/100*100mm
Screen Tilt: -90° to +90°
Arm Swivel: -180° to +180°
Screen Swivel: -90° to +90°
Screen Rotation: 360°



Gas Spring Monitor Arm with Triple Display MST Docking Station

Model No.: 1179

Input: USB-C
Output:
1*HDMI: 4K@60Hz
1*DP: 4K@60Hz
1*VGA: 1920x1080@60Hz
2*USB3.0A: 5Gbps
1*SD3.0
1*TF3.0
1*RJ45: 1000MB/s
1*PD: 100W

Material: Aluminium alloy
Load Capacity: 0-10kg
Fit Size: Max 32"
VESA Pattern: 75x75mm/100x100mm
Screen Tilt: -90° to +90°
Arm Swivel: -180° to +180°
Screen Swivel: -90° to +90°
Screen Rotation: 360°



Monitor Arm with Thunderbolt 4 Docking Station

Model No.: 1217

Input: USB-C
Output:
1*DP 1.4 (8K@60Hz or 4K@144Hz)
1*HDMI 2.1: (8K@60Hz or 4K@144Hz)
1*Thunderbolt 4 (8K@60Hz or 4K@144Hz)
1*SD4.0 (UHS-II 312MB/s)
1*TF4.0 (UHS-II 312MB/s)
1*USB-A 3.2 Gen2 (10Gbps, BC1.2 5V/1.5A)
2*USB-C 3.2 Gen2 (10Gbps, BC1.2 5V/1.5A)
1*USB-A 3.2 Gen1 (5Gbps)
1*RJ45 (10/100/1000Mbps)
1*3.5mm Audio
1*DC (150W, max 85W to Host)

Single Monitor Arm
Material: Aluminium, Steel, Plastic
Weight Capacity: 2 to 8kg (4.4 to 17.6lbs)
Suggested Screen Size: 13"-32"
VESA Compatible: 75x75mm/100x100mm
Screen Tilt: -45° to +45°
Arm Swivel: -180° to +180°
Screen Swivel: -90° to +90°
Screen Rotation: 360°



IPAD MINI KEYBOARD CASE



Splicing Bluetooth Keyboard and Case for iPad Pro 10.9/11 inches



Model No.: KB1101

Indicator light (LED): low power indicator, switching machine indicator, code indicator, charging indicator.
Backlight: seven colors; Three colors partition backlight (blue, red, green)
Battery: 450mAh lithium battery
Number of keys : 78 keys
Size: 255*190*17mm



iPad Bluetooth Keyboard Case for iPad pro 10.9/11 inches



Model No.: KB1102

Indicator light (LED): low power indicator, switching machine indicator, code indicator, charging indicator.
Backlight: seven colors; Three colors partition backlight (blue, red, green)
Battery: lithium battery
Number of keys :78 keys
Size: 252*183*17mm

iPad Bluetooth Keyboard Case for iPad pro 10.9/11 inches



Model No.: KB1103

Indicator light (LED): low power indicator, switching machine indicator, code indicator, charging indicator.
Backlight: white
Number of keys :64 keys
Size: 252*192*17mm

Splicing Bluetooth Keyboard and Case for iPad Pro 8.3 inches



Model No.: KB8301

Indicator light (LED): low power indicator, switching machine indicator, code indicator, charging indicator.
Backlight: seven colors; Three colors partition backlight (blue, red, green)
Battery: 450mAh lithium battery
Number of keys :73 keys
Size: 204*145*21mm

iPad Bluetooth Keyboard Case for iPad pro 12.9 inches



Model No.: KB2901

Indicator light (LED): low power indicator, switching machine indicator, code indicator, charging indicator.
Backlight: white
Number of keys :64 keys
Size: 252*192*17mm

CHARGERS 充电器



140W GaN Wall Charger 2C+1A



Model No.: A005

Input: AC100-240V; 50/60Hz; 2.8A Max
Output:
Single USB-C1: PD3.1 (5V3A/9V3A/12V3A/15V3A/20V5A/28V5A, Max140W)
Single USB-C2: PD3.1 (5V3A/9V3A/12V3A/15V3A/20V5A/28V5A, Max140W)
Single USB-A: QC3.0 (5V3A/9V2A/12V1.5A Max18W)
C1+C2: 65W+65W (5V3A/9V3A/12V3A/15V3A/20V3.25A)
C1/C2+A: 100W+18W (5V3A/9V3A/12V3A/15V3A/20V5A+5V3A/9V2A/12V1.5A)
C1+C2+A: 65W+45W+18W (5V3A/9V3A/12V3A/15V3A/20V3.25A+5V3A/9V3A/12V3A/15V3A/20V3.25A+5V3A/9V2A/12V1.5A)



2 in 1 Portable GaN Charger with Multi-port Hub



Model No.: 1213

USB-C Hub
Input: USB-C

Output:
1* HDMI 2.0: 4K@60Hz
1* USB-C: 5Gbps, BC1.2
2* USB-A: 5Gbps, BC1.2
1* RJ45: 1000/100/10Mbps

GaN Charger
Power input: AC100-240V, 50/60Hz
Output: 130W max

11-in-1 USB-C Docking Station with Wireless Charger



Model No.: 1222

Input: USB-C
Output:

1* HDMI 2.0: 4K@60Hz
1* DP 1.4: 4K@60Hz
1* USB-A 2.0: 480Mbps
2* USB-A 3.0: 5Gbps
2* USB-C 3.0: 5Gbps
1* RJ45: 1000Mbps
1* SD4.0: 312MB/s
1* Audio/Mic: Support 24bit96K sampling rate and record
1* DC: 150W
1* 10W Wireless Charger



20W PD charger

Model No.: A001

Input: AC 100V–220V to USB–C DC Charger 20W
Output:
DC 5V3A or 9V 2.22A or 12V 1.67A
Size: 28.5*30*30mm



30W GaN charger

Model No.: A003

Input: AC100–240V~50/60Hz 0.8A (Max)
Output:USB–C
PD: 5V/3A, 9V/ 3A, 12V /2.5A, 15V /2A/, 20V/1.5A.
Total power: 30W
Size: 31*30*39mm



35W GaN charger

Model No.: A003

Output: 5V 3A/9V 3A/15V 2.33A/20V 1.75A;
C1+C2=18W+18W
Size: 43*39.9*41.5mm
Color: White+Grey; Black+Darkgrey
Weight: 85g



65W GaN USB–C Charger(2C1A)

Model No.: A002

Input: AC100–240V~50/60HZ
Output:
Single output:
USB–C1: PD: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A;
PPS: 3.3V~21V /3A
USB–C2: PD: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A;
PPS: 3.3V~21V /3A;
USB–A: 5V/3A, 9V/2A, 12V/1.5A
Dual output: USB C1+USB A=45W+18W
USB C1+USB C2=45W+18W
USB C2+USB A= 15W
Triple output: USB C1+USB C2+USB A=45W+18W
USB C1=45W, USBC2+USB A=15W
Total output: 65W



20W GaN USB–C Charger

Model No.: S–TR–232X

Input:AC100–240V; 50–60Hz,0.5A Max
PD Output 20W: 5V/3A, 9V/2.22A,12V/1.67A



30W GaN USB–C Charger

Model No.: S–TR–232K

Input: AC100–240V; 50–60Hz,0.5A Max
USB–C: 5V/3A, 9V/3A,12V/2.5A ,
15V/2A,20V/1.5A,30W max.
PPS:3.3–11V 3A



40W GaN USB–C Charger(2C)

Model No.: S–TR–315A

Input:AC100–240V; 50–60Hz,0.5A Max
C1/C2 40W:PD Output C1/C2 40W: 5V/3A,
9V/3A,12V/3A/15V 2.67A/20V 2A
C1+C2=20W+20W 30mins drop to 30W



65W GaN USB–C Charger(2C1A)

Model No.: S–TR–168D

Input: AC100–240V,50–60Hz,1.5A Max
Output:
USB–C1/C2: PD 5V/3A, 9V/3A,
12V/3A/15V 3A/20V 3.25A,65W max
USB A: 5V/3A, 9V/3A,12V/3A,20V/3A,
5V/4.5A ,4.5V/5A,60W Max
C1+C2=45W+20W
C1+A=45W+18W
C2+A=15W
C1+C2+A=45W+15W



45W GaN USB-C Charger(2C)

Model No.: S-TR-176A

Input: AC100-240V; 50-60Hz,1A Max
PD Output 45W*2: 5V/3A, 9V/3A,12V/3A/15V 3A/20V 2.25A
C1+C2=25W+20W



140W GaN USB-C Charger(3C1A)

Model No.: S-TR-306

Input: AC100-240V, 50-60Hz,2A Max.
Output:
USB -C1/C2: 5V/3A, 9V/3A,12V/3A,15V/3A,20V/5A,28V/5A, 140W Max.
USB -C1/C2: PPS 3.3-21V 5A
USB-C3: 5V/3A, 9V/3A,12V/2.5A,30W Max.
USB-A: 5V/3A, 9V/3A,12V/2.5A,4.5V/5A,5V/4.5A,30W Max.
C1+C2=70W+70W
C1/C2+C3=100W+30W
C1/C2+A=100W+30W
C3+A=18W (total share)
C1+C2+C3=65W+45W+30W
C1+C2+A=65W+45W+18W
C2+(C3+A)=100W+(18W)
C1+C2+(C3+A)=65W+45W+(18W)



120W GaN USB-C Desktop Charger(2C)

Model No.: S-PA-108A

Input voltage:AC100-240V; 50-60Hz,2A Max
PD C1 100W: 5V/3A, 9V/3A,12V/3A/15V 3A/20V 5A
C2=5V 3A/9V 2.22A/12V 1.67A
C1+C2=100W+20W
with 20cm fixed type c cable
With PFC



100W GaN USB-C Desktop Charger(3C1A)

Model No.: S-PA-108C

Input voltage:AC100-240V; 50-60Hz,2A Max
PD C1/C2 100W: 5V/3A, 9V/3A,12V/3A/15V 3A/20V 5A
C3: 5V 3A/9V 2.22A/12V 1.67A
USB A: 5V/3A, 9V/2A,12V/3A,20V 3A,4.5V 5A Max
C1+C2=65W+30W
C1+A=65W+18W
C2+A=65W+18W
C1+C2+C3+A=45W+30W+15W
With 1.5M EU AC cable



65W GaN USB-C Charger(2C1A)

Model No.: S-TR-168

Input: AC100-240V,50-60Hz,1.5A Max
Output:
USB-C1/C2: PD 5V/3A, 9V/3A,12V/3A/15V 3A/20V 3.25A,65W max
USB A: 5V/3A, 9V/3A,12V/3A,20V/3A,5V/4.5A ,4.5V/5A,60W Max
C1+C2=45W+20W
C1+A=45W+18W
C2+A=15W
C1+C2+A=45W+15W



140W GaN USB-C Charger(3C1A)

Model No.: STR-306A

Input: 100V-240V50/60HZ.3A Max
Output:
USB-C1/C2: 5V/3A 9V/3A 12V/3A 15V/3A 20V/5A 28V/5A140WV Max.
USB-C3: 5V/3A 9V/3A 12V12.5A 15V12A 20V11.5A , 30W Max
USB-A: 5V/3A 9V12A 12V/2.5A 15V12A 20V/1.5A, 30W Max.
USB-C1+USB-C2: 65W+65W
USB-C1+USB-C3: 100W+30W
USB-C1+USB-C2+USB-C3: 65W+45W+30W
USB-C1+USB-A: 100W+30W
USB-C2+(USB-C3+USB-A) 100W+18W
USB-C1+USB-C2+USB-A2: 45W+35W+18W
USB-C1+USB-C2+ (USB-C3+USB-A) : 65W+45W+18W
Total output: 140W Max.



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