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STARLINK
ACCESSORIES EXPERT

Shenzhen EDUP Electronics Technology Co., Ltd

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EDUP®
Wireless Networking • Video • Audio



For Starlink
System Accessories



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POWER YOUR
STARLINK
ANYWHERE

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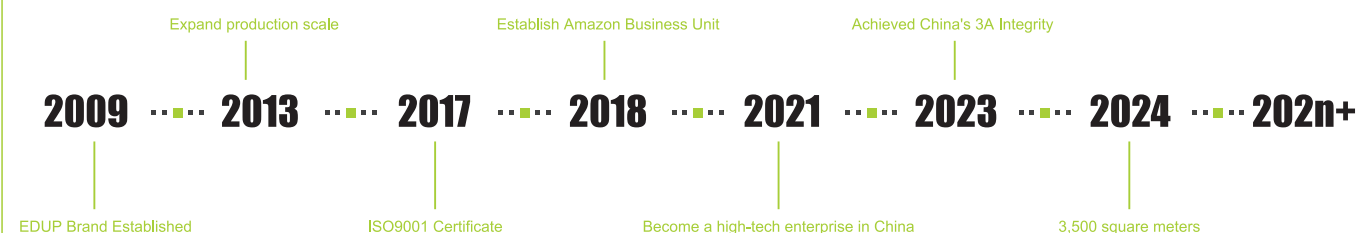
E-mail: info@edup.cn

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Alibaba: <http://edup.en.alibaba.com>

ADD: 6Floor, #6 Building, No.48, Kangzheng Road, LianTang Industrial Area,
Buji Town, Longgang District, Shenzhen, China

Corporate Culture and History



Our Factory

Area : 3500M²
Employees : 200
Engineers : 20
Products Type : Consumer Electronics
Capacity : More than 1,000,000 pcs/ Month



Our Office

Platform : Alibaba, JD-mall, T-Mall, Amazon, AliExpress
Departments : Product/R&D/QC/Logistics/Sales/Service Support /HR Department
Certificates : CE, FCC, RoHS, REACH, Telec, IC ID, ISO9001
Market : China, Europe, North America, Southeast Asia, Others

Our Vision & Mission

Company Vision: To Be A Respected Famous Brand
Company Mission: To Provide the Best Quality Products, Serve Customers with Heart and Create a Win-win Situation.



Table Of Contents

Contents

01/12	Starlink POE	13/18	Starlink Cable
19/22	Starlink Mount	23/24	Starlink Power Supply
25/26	Starlink DC Step UP Converter	27/28	Starlink Accessories



EP-SK0013

Standard Actuated Starlink 150W Gige PoE Injector

Parameter

- Compatible : 10/100/1000 Mb/s
- Input : DC 48~57V, 3A
- Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A

Compatible With:

Starlink Standard Actuated



EP-SK0029

Standard Actuated Starlink Cable to RJ45 Adapter

Parameter

- Interface: Dishy Cable, RJ45
- RJ45 Pinout : T568B
- Network Speed Compatibility: 10/100/1000 Mb/s
- Operating Temperature Range : -20 to $+55$ $^{\circ}\text{C}$
- Operating Humidity Range : 10% - 90% (Non-condensing)
- Storage Temperature Range : -40 to $+70$ $^{\circ}\text{C}$

Compatible With:

Starlink Standard Actuated



EP-SK0015

Starlink High Performance & Flat High Performance 320W Gige PoE Injector

Parameter

- With Surge Protection
- Compatible : 10/100/1000 Mb/s
- Input : DC 48~57V, 6A
- Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A

Compatible With:

Starlink High Performance
& Starlink Flat High Performance

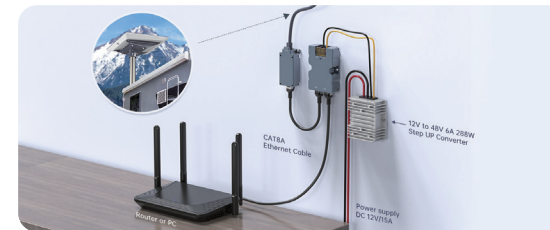
EP-SK0016

Starlink High Performance & Flat High Performance Cable to RJ45 Adapter

Parameter

- Interface: Dishy Cable, RJ45
- RJ45 Pinout : T568B
- Network Speed Compatibility: 10/100/1000 Mb/s
- Output Power: 320W(Max)
- Storage Temperature Range : -40 to $+70$ $^{\circ}\text{C}$

Compatible With:

Starlink High Performance
& Starlink Flat High Performance

EP-SK0017

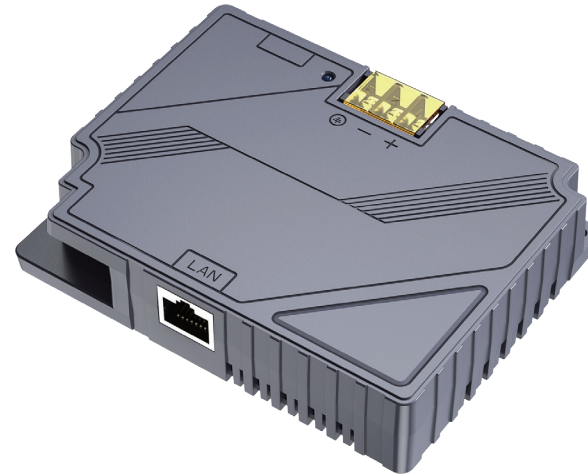
Standard Actuated Starlink 150W 3-in-1 Step Up PoE Injector with comprehensive protection

Parameter

- Interface : Dishy Cable, LAN*1, Power
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC9~36/15A
- Output : DC 48V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 150W Max

Compatible With:

Starlink Standard Actuated



EP-SK0019

2 in 1 Starlink Stanard 150W Step Up PoE Injector with comprehensive protection

Parameter

- Interface : LAN*1, POE*1,Power
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC9~36/15A
- Output : DC 56V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 150W Max

Compatible With:

Starlink Standard 4
Starlink Standard 4X
Starlink Enterprise



EP-SK0057

Starlink 180W 5 in 1 GigE PoE Injector with Surge Protection

Parameter

- Interface : LAN*1,SPX Cable*1,3pin Power*1,Type C*1,USB-A*1
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC 9~36V
- Output : DC 48V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 180W Max
- USB-A Output : 12V/3A Max
- Type-C Output : 5V/3A Max

Compatible With:

Starlink Standard Actuated



EP-SK0075

Starlink 200W 5 in 1 GigE PoE Injector with Surge Protection

Parameter

- Interface : LAN*1,SPX POE*1,3pin Power*1,Type C*1,USB-A*1
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC 9~36V
- Output : DC 57V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 200W Max
- USB-A Output : 12V/3A Max
- Type-C Output : 5V/3A Max

Compatible With:

Starlink Standard 4
Starlink Standard 4X
Starlink Enterprise



EP-SK0116

Starlink 350W All-in-One POE GigE Injector Power Supply

Parameter

- Interface : LAN*1, POE*1, 3pin Power*1, Type C*1, USB-A*1,
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC9~36
- Output : 52V $\pm$ 3% 6A Max 320W
- USB-A Output : 12V/3A Max
- Type C Output : 5V/3A Max
- Protection : Surge: $\pm$ 8KV(Differential), Class A
ESD: $\pm$ 8KV(Contact), $\pm$ 15KV(Air), Class A
- Operating Temperature : -30~+75°C
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to +90 °C
- Output Power : 350W Max

Compatible With:

Starlink Standard Actuated
Starlink Standard(Gen3)/Starlink Enterprise
Starlink Mini/Starlink High Performance
Starlink Flat High Performance
Starlink Performance Gen3



EP-SK9603GS

GigE PoE Injector 320W & Starlink High Performance Voltage, Output of DC 48V/3A

Parameter

- With Surge Protection
- Compatible : 10/100/1000 Mb/s
- Input : DC 48~57V, 6A
- Surge: $\pm$ 8KV (Differential), Class A
- ESD: $\pm$ 8KV (Contact), $\pm$ 15KV (Air), Class A

- Interface: Dishy Cable, RJ45
- RJ45 Pinout : T568B
- Network Speed Compatibility: 10/100/1000 Mb/s
- Output Power: 320W(Max)
- Storage Temperature Range : -40 to +70 °C

Compatible With:

Starlink High Performance
Starlink Flat High Performance
Starlink Performance Gen3



EP-SK0089

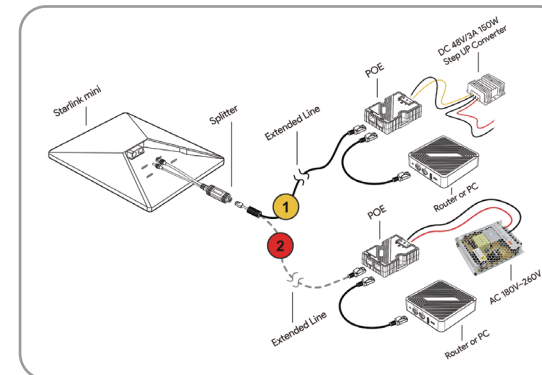
Starlink Mini 150W GigE PoE Injector Surge Portection With Splitter

Parameter

- Compatible : 10/100/1000 Mb/s
- Input : DC 48~57V, 3A
- Surge: $\pm$ 8KV (Differential), Class A
- ESD: $\pm$ 8KV (Contact), $\pm$ 15KV (Air), Class A

Compatible With:

Starlink Mini , Starlink Mini X



EP-SK0076



EP-SK0091

5 in 1 Starlink Mini 150W Step Up GigE PoE Injector Surge Protection With Splitter

Parameter

- Interface : LAN*1,SPX Cable*1,3pin Power*1,Type C*1,USB-A*1
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC 9~36V
- Output : DC 48V/3A Max
- Protection : Surge: $\pm$ 8KV(Differential), Class A
- ESD: $\pm$ 8KV(Contact), $\pm$ 15KV(Air), Class A
- Operating Temperature : -20~+55°C
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to +70 °C
- Output Power : 180W Max
- USB-A Output : 12V/3A Max
- Type-C Output : 5V/3A Max

Compatible With:

Starlink Mini , Starlink Mini X



EP-SK0091s

Starlink 150W Gigabit PoE Injector & 100W Isolated PoE Splitter Kit

Parameter

- Interface : LAN*1, POE*1, Power
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC9~36/15A
- Output : DC 56V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 150W Max

Compatible With:

Starlink Mini , Starlink Mini X



EP-SK9603GS-Pro

GigE PoE Injector with DC Step UP Converter 12V to 56V/3A 168W

Parameter

Compatible With:

Starlink Standard (Gen3)



EP-SK9603

GigE PoE Injector 150W & Starlink Dish Cable Adapter with DC Step UP Converter 12V to 48V/3A 144W

Parameter

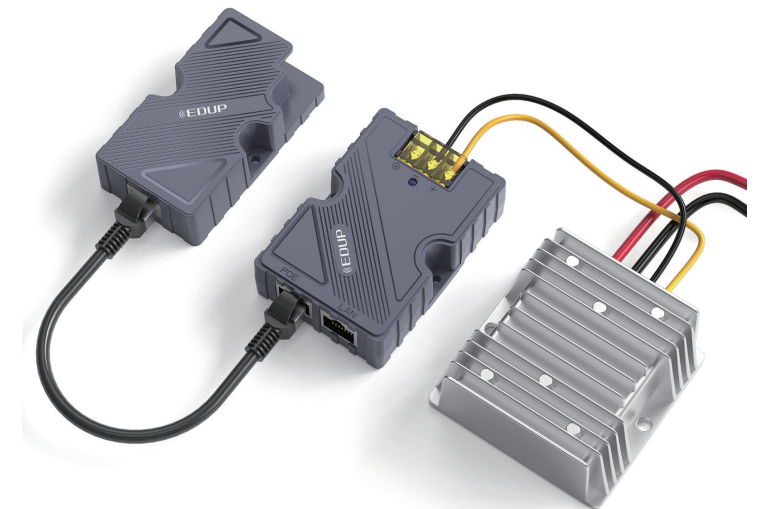
- Compatible : 10/100/1000 Mb/s
- Input : DC 48~57V, 3A
- Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A

Compatible With:

Starlink Standard Actuated



Wireless Network Coverage:
Power and connect wireless in remote areas.
Ideal for outdoor settings with limited power access.



EP-SK0111

5-in-1 Starlink Standard Actuated GigE PoE Smart Inietor With Splitter 150W

Parameter

- Interface : LAN*1,POE*1,3 pin Power*1,Type C*1,USB-A*1
- Pin Configuration : +V: 1, 2, 3, 6; -V: 4, 5, 7, 8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : AC 110~260V
- Output PoE: 48V 3A Max
- USB-A Output : 12V/3A Max
- Type C Output : 5V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 150W Max

Compatible With:

Starlink Standard Actuated



EP-SK0110

5-in-1 Starlink Mini GigE PoE Smart Injector With Splitter 150W

Parameter

- Interface : LAN*1, POE*1, 3 pin Power*1, Type C*1, USB-A*1
- Pin Configuration : +V: 1, 2, 3, 6; -V: 4, 5, 7, 8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : AC 110~260V
- Output PoE: 48V 3A Max
- USB-A Output : 12V/3A Max
- Type C Output : 5V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 150W Max

Compatible With:

Starlink Mini, Starlink Mini X



EP-SK0078

5-in-1 Starlink Standard (Gen3) GigE PoE Smart Injector 200W

Parameter

- Interface : LAN*1, POE*1, 3 pin Power*1, Type C*1, USB-A*1
- Pin Configuration : +V: 1, 2, 3, 6; -V: 4, 5, 7, 8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : AC 110~260V
- Output PoE: 54V 3A Max
- USB-A Output : 12V/3A Max
- Type C Output : 5V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-20\sim+55^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+70^{\circ}\text{C}$
- Output Power : 200W Max

Compatible With:

Starlink Standard 4
Starlink Standard 4X
Starlink Enterprise



EP-SK0116-HP

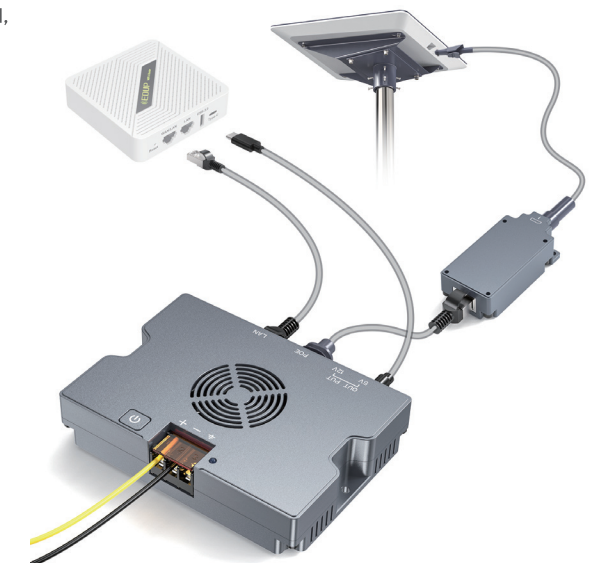
Starlink 350W Gigabit PoE Injector Kit

Parameter

- Interface : LAN*1, POE*1, 3pin Power*1, Type C*1, USB-A*1
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC9~36
- Output : 52V $\pm 3\%$ 6A Max 320W
- USB-A Output : 12V/3A Max
- Type C Output : 5V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-30\sim+75^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+90^{\circ}\text{C}$
- Output Power : 350W Max

Compatible With:

Starlink High Performance
& Starlink Flat High Performance



EP-SK0116 General

Starlink 350W PoE Injector Gigabit With XT60 Cable

Parameter

- Interface : LAN*1, POE*1, 3pin Power*1, Type C*1, USB-A*1
- Pin Configuration : +V: 1,2,3,6; -V: 4,5,7,8
- Network speed : 10/100/1000Mbps (Gigabit Ethernet)
- Input : DC9~36
- Output : 52V $\pm 3\%$ 6A Max 320W
- USB-A Output : 12V/3A Max
- Type C Output : 5V/3A Max
- Protection : Surge: $\pm 8\text{KV}$ (Differential), Class A
- ESD: $\pm 8\text{KV}$ (Contact), $\pm 15\text{KV}$ (Air), Class A
- Operating Temperature : $-30\sim+75^{\circ}\text{C}$
- Operating Humidity : 10%-90% (Non-condensing)
- Storage Temperature : -40 to $+90^{\circ}\text{C}$
- Output Power : 350W Max

Compatible With:

Starlink Performance Gen3
Starlink Standard 4
Starlink Standard 4X
Starlink Enterprise



EP-SK0116-AC Pro

AC PoE Power Supply for Starlink & Outdoor AP 380W

Parameter

- Standards : IEEE 802.3, 802.3i, 802.3u, 802.3x, 802.3af/at
- Ethernet Ports : 3× 10/100/1000Mbps auto-negotiation RJ45 ports
1× Starlink high-power PoE port (55V output Max 320W)
2× Standard PoE ports (IEEE 802.3af/at, Max 30W each)
- Protocol : CSMA/CD
- Input Voltage : 90–264V AC / 127–370V DC
- Protection : Short-circuit, over-current, over-voltage, over-temperature
- Isolation Voltage : 4000VAC
- PoE Output : IEEE 802.3af/at, up to 30W per port
- Starlink Output : 55V (OCP/OVP supported)
- ESD Protection: 8kV contact / 15kV air

Compatible With:

Starlink Standard Actuated
Starlink Standard(Gen3)/Starlink Enterprise
Starlink Mini/Starlink High Performance
Starlink Flat High Performance
Starlink Performance Gen3



EP-SK0175

SPX AX3000 PoE Repeater for Starlink Mini, 9–36V Wide Voltage, XT60/DC Input

Parameter

- SPX AX3000 Starlink Mini PoE Repeater
- Designed for Starlink Mini
- PoE Power, XT60/DC Dual Input
- Extended WiFi Coverage
- Wide Voltage 9–36V, Outdoor/Vehicle Ready
- Plug & Play, Easy Setup



EP-SK0176

XT60 Power Adapter for Starlink Mini with On/Off Switch

Parameter

Starlink Mini XT60 Power Adapter
9–36V Input • 36V/1.67A Output • On/Off Switch

Compatible With:

Starlink Mini, Starlink Mini X



EP-SK0153

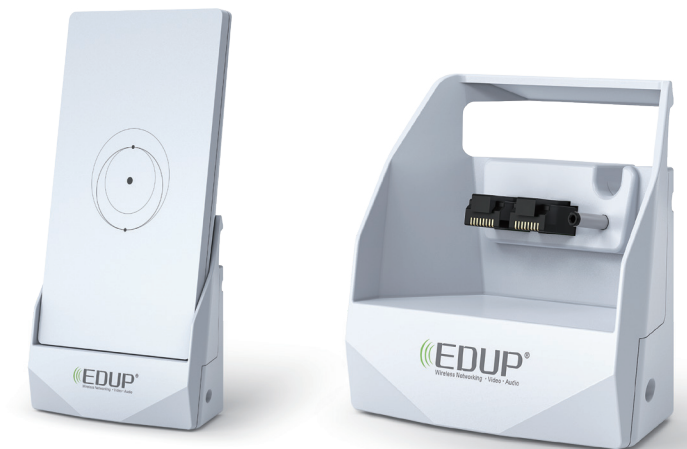
Starlink Router Mini Switch extender

Parameter

- Ports : 1 × WAN, 3 × LAN (10/100/1000 Mbps)
- Power Input : DC 9V / 1.6A

Compatible With:

Starlink Router Mini



EP-SK0087

Starlink Mini Dishy Cable

Compatible With:
Starlink Mini , Starlink Mini X

Specifications:
(2/5/10/15/20/25/30/35/40/45M)



EP-SK0098

Starlink Mini DC Power Cable

Compatible With:
Starlink Mini , Starlink Mini X

Specifications:
(2/5/10/15/20/25/30M)



EP-SK0141

Starlink Mini Cable with Anderson Power Connector

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0102

Starlink Mini Car Adapter

Compatible With:
Starlink Mini , Starlink Mini X

Specifications:
(2/3/5/10/15/20/25/30M)

Max **100W**



EP-SK0101-2M

Starlink Mini Cable Car Charger to DC Replacement Cable

Compatible With:
Starlink Mini , Starlink Mini X

Specifications:
(3/5M)



EP-SK0101

3-in-1 Starlink Mini Cable: High-Speed USB-C, Car Charger, and DC to DC Replacement Cable

Compatible With:
Starlink Mini , Starlink Mini X

Specifications:
(3/5M)



EP-SK0058

Standard Actuated Starlink Cable

Compatible With:
Starlink Standard Actuated



Specifications:
(2/5/10/15/20/25/30/35/40/45M)



EP-SK0021

Starlink Ethernet Adapter

Compatible With:
Starlink Standard Actuated



EP-SK0109

Flat High Performance Starlink Cable

Compatible With:
Starlink Flat High Performance



Specifications:
(2/10/23/30/46M)



EP-SK0059

Starlink Standard (Gen3) Cable

Compatible With:
Starlink Standard / Starlink Enterprise



Specifications:
(2/5/10/15/20/25/30/35/40/45M)



EP-SK0145

USB-C to DC Power Cable for Starlink Router Mini

Parameter

Compatible With:
Starlink Router Mini



Specifications:
(2/5/10/15/20/25/30/35/40/45M)



EP-SK0085

Starlink Ethernet Cable Adapter

Compatible With:
Starlink Standard (Gen 3)
Starlink Mini / Starlink Enterprise



Starlink cable extension/repair

Compatible With Starlink Standard / Starlink Gen 3 Mesh Router /
Starlink Mini / Starlink Enterprise



Maximum length of 175 FT for Ethernet cable



EP-SK0158

Starlink Performance Gen3 Ethernet Cables Adapter

Parameter

Compatible With:
Starlink Performance Gen3



EP-SK0160

Starlink Ethernet Adapter Performance Gen 3 Cable RJ45 Coupler

Parameter

Compatible With:
Starlink Performance Gen3



EP-SK0155

Starlink Performance (Gen 3) Cable

Parameter

Compatible With:
Starlink Performance Gen3

Specifications:
(2/3/5/10/23/46M)



EP-SK0152

XT60 Female to Female Extension Cable

Parameter

Compatible With:
Starlink Advanced Power Supply

Specifications:
(3/5M)



EP-SK0083

Starlink Standard Pipe Adapter

Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0093

Standard Pipe Adapter

Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0067

Starlink Standard Gen3 Dish RV/SUV Mount

Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0068

Starlink Standard Gen3 Dish Roof Long Wall Mount

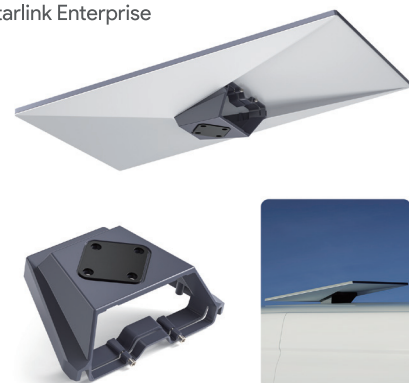
Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0092

Standard Mobility Mount

Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0112

Starlink Standard Roof Rack Mount

Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0084

Starlink Mini Dish RV/SUV Mount

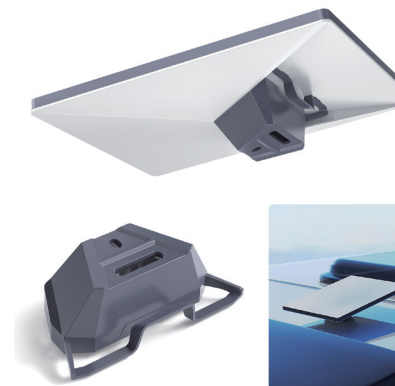
Compatible With:
Starlink Mini
Starlink Mini X



EP-SK0095

Starlink Mini Mobility Mount

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0096

Starlink Mini Roof Rack

Compatible With:
Starlink Mini
Starlink Mini X



EP-SK0097

Starlink Mini Pipe Adapter

Compatible With:
Starlink Mini
Starlink Mini X



EP-SK0119

Starlink Mini Pipe Adapter and Flat Mount

Compatible With:
Starlink Mini
Starlink Mini X



EP-SK0146

2025 Starlink Mini Adjustable Clamp Mount Kit

Compatible With:
Starlink Mini
Starlink Mini X



EP-SK0151

Starlink Performance Gen3- Pipe Adapter

Compatible With:
Starlink Performance Gen3



EP-SK0150

Starlink Performance Gen3 - Flat Mount

Compatible With:
Starlink Performance Gen3



EP-SK0099S Pro

Starlink Mini Alloy Tripod Adapter : Aluminum Mount with 1/4"-20 Thread.

Compatible With:
Starlink Mini (2025 Version)



EP-SK0099S pro max

Starlink Mini Tripod Mount Adapter

Compatible With:
Starlink Mini (2025 Version)



EP-SK0165

Starlink Mini Magnetic Mounting Base

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0172

Starlink Standard Gen3 Magnetic Mounting Base

Compatible With:
Starlink Standard(4/4X)
Starlink Enterprise



EP-SK0126

Starlink Mini Suction Cup Roof Mount

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0126S

Starlink Mini Magnetic Roof Mount

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0115

Starlink Mini portable power supply 19V/5Ah (6Ah/7Ah) paired with a DC 25.2V/3A charger.

Parameter

- Input/output interface: DC5521
- Supports 84W Charging
- Output: 19V/5Ah

Compatible With:
Starlink Mini
Starlink Mini X



EP-SK0115S

Starlink Mini Portable Power Supply with Smart Display PD Input & Output

Parameter

- Output Interface: DC5521 ×1, Type-C ×1 (PD65W)
- Input Interface: Type-C ×1 supports 65W PD fast charging
- Type-C Protocol: Supports PD (auto-adapting to 5V/9V/12V/15V/20V/28V)
- DC5521 Output: 21.2V
- Max. Output Power: 65W

Compatible With: Starlink Mini, Starlink Mini X



130Wh 21.6V Li-ion 6Ah/7Ah

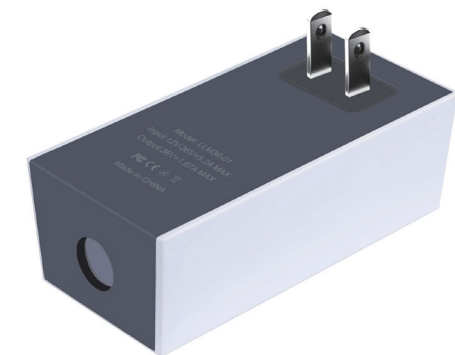
EP-SK0138

Starlink Mini DC Power Supply, AC/DC Power Replacement

- Power Specifications: AC100-240V~1.6A 50-60 Hz
- Output: DC 30V/2A(60W)

Compatible With:

Starlink Mini, Starlink Mini X



EP-SK0136

Starlink Mini 12V Adapter, 30M/98FT Extension, 12V to 36V DC Step-Up Cigarette Lighter Cable

- Input Voltage: 12V-36V
- Output Voltage: 36V
- Output Current: 1.67A

Compatible With:

Starlink Mini, Starlink Mini X



EP-SK0163

Starlink Mini 36V Vehicle Power Adapter

- PD Output: 5V-3A / 9V-3A / 12V-3A / 15V-3A / 20V-2.25A
- DC Output: 36V-1.67A
- USB Output (18W): 5V-3A / 9V-2A / 12V-1.5A
- Input: 12V-24V/10A

Max 120W

Compatible With:

Starlink Mini, Starlink Mini X



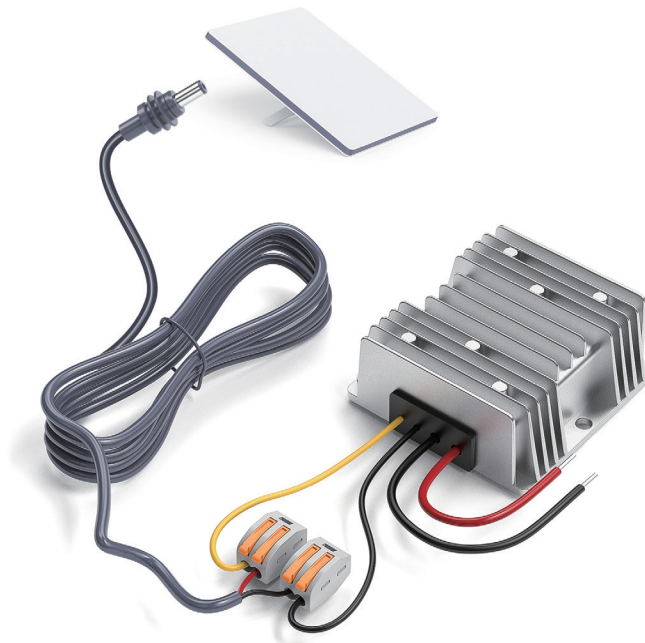
EP-SK0113

Starlink Mini Antenna Power Kit: 144W DC-DC Charger, Input 12V, Output 48V 3A Max, with 5.0*2.1mm DC Cable.

Parameter

- Interface: Powerinput/Power Output
- Input: Max DC 12V 20A
- Output: Max DC 48V 5A Min DC 48V 3A
- Protection: Sure: + -8K(Differential) Class A
ESD: +-8KV(Contact)+-15KV(Air)Class A
- Operating Temperature: -20~55°C
- Operating Humidity: 10%~90%(Non-condensing)
- Storage Temperature: -35 ~ 80°C
- Output Power: 150W

Compatible With:
Starlink Mini , Starlink Mini X



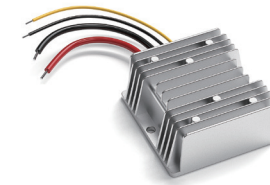
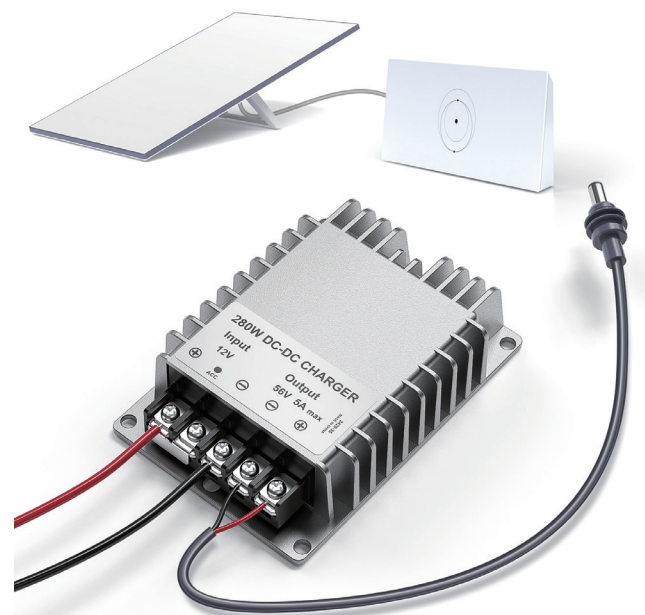
EP-SK0088

Starlink Gen3 Router Power Kit: 280W DC-DC Charger Input 12V, Output 56V 5A Max, with 5.0*2.1mm DC Cable.

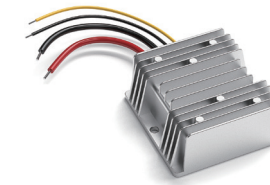
Parameter

- Interface: Powerinput/Power Output
- Input: Max DC 12V 60A
- Output: Max DC 56V 5A
- Protection: Sure: + -8K(Differential) Class A
ESD: +-8KV(Contact)+-15KV(Air)Class A
- Operating Temperature: -20~55°C
- Operating Humidity: 10%~90%(Non-condensing)
- Storage Temperature: -35 ~ 80°C
- Output Power: 280W

Compatible With:
Starlink Standard 4
Starlink Standard 4X
Starlink Enterprise



WT-12S56-168W
12V to 56V 3A 168W DC
Step UP Converter



WT-12S48-144W
12V to 48V 3A 144W DC
Step UP Converter

Product parameters

Input voltage:	11-16V DC
Output voltage:	56V DC
Rated output current:	3A
Efficiency:	95%
Voltage accuracy:	±1.5%
Waterproof level:	IP68
Working temperature:	-40~85°C
No load current:	0.01A
Ripple:	400mVp
Product size:	74*74*31MM
Weight:	0.3KG

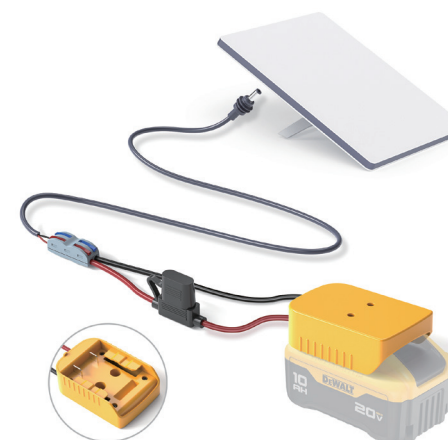
Product parameters

Input voltage:	11-16V DC
Output voltage:	48V DC
Rated output current:	3A
Efficiency:	95%
Voltage accuracy:	±1.5%
Waterproof level:	IP68
Working temperature:	-40~85°C
No load current:	0.01A
Ripple:	400mVp
Product size:	74*74*31MM
Weight:	0.3KG

EP-SK0107

Starlink Mini Battery Adapter for Dewalt Battery

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0108

Starlink Mini Battery Adapter for Milwaukee Battery

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0003

2 in 1 Starlink Cable & Starlink Ethernet Adapter Mounting Kit

Compatible With:
All Starlink cables



EP-SK0056

Starlink full-series cable support brackets

Compatible With:
All Starlink cables



EP-SK0023

2 in 1 Starlink Gen 3 Router Mount & Starlink Standard Power Supply Mount

Compatible With:
Starlink Gen 3 Router & Starlink Standard Power Supply



EP-SK0159

Starlink Mini Battery Case Kit

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0106

Waterproof Hard Case designed to fit the Starlink Mini Dish Kit.

Compatible With:
Starlink Mini , Starlink Mini X



EP-SK0121

Waterproof Hard Case fits Starlink Mini Dish Kit - Precision Cut Foam for Starlink Mini.

Compatible With:
Starlink Mini , Starlink Mini X

