



**Product name** sCharge PoE P+D USB-

**Short name** s26 C

**EAN code** 4260258612264

**Manuf. part no.** sCh-PoE-P+D-C-1.0

**Description** PoE+ to USB-C Power and Data Delivery solution for iPad Pro Gen 3, Microsoft Surface Go, Samsung Galaxy Tab Active, Google Pixel Phones and others! Compatible with IEEE 802.3af PoE+ Switch or Injector. Includes a Bi-Directional USB-C cable.

- Allows you to place your device where you want. Extend power and data up to 100m.
- Converts IEEE 802.3af PoE to 5 Volts 13 Watts max
- Wired data through the USB-C connector allows for greater network security
- Optimized for fast charging and better throughput
- Plug-and-play design for easy installation for home or business applications

<b>Technical Data</b>	Input voltage	48-56V
	Data Rate	(Input) 10/100/1000 Gigabit / (Output) 10/100 Mbps
	Data Standard	USB 2.0 (Output)
	LEDs Per Port	Green (POE) / Yellow (USB-C)
	Max Power for Kit	25 Watts
	Mount Type	Wall or DIN rail (sold separately)
	Operating Humidity	-10 - 60C
	Output Voltage	5V,2.6A; 9V,1.78A; 12V,1.34A; 15V,1.37A; 20V,1.15A
	PoE Method	IEEE 802.3af
	PoE Standard	IEEE 802.3af
	Adapters included	USB-C to USB-C Right Angle Bi-directional cable
	Connector Types	USB-C
	Weight	90g (3 oz.)

**Compatible** Compatible to sDock Fix series with any IEEE 802.3af/at PoE switch or injector.  
NOTE: not compatible to sDock series.  
Supports iPad Pro Gen 3, Microsoft Surface Go, Samsung Galaxy Tab Active, Google Pixel Phones

**Applications** Ideal for Zoom Room, Gotomeeting, Webex, Skype and other Video Conferencing  
POS Stations and Kiosks, Schedulers and Mounted tablets

**Dimensions** 114 x 51 x 25 mm (4.5 x 2. x 1 inch), cable length 45 cm (~1.5 feet)

**Customs tariff no.** CN/8504 4090

**Country of origin** China