EN-S4P1C

4-Port Gigabit PoE Switch

Overview

EN-S4P1C is a 4-port Gigabit PoE switch with an uplink RJ45 LAN data port. Designed with OVP, OCP, SCP function, can deliver power and transmit data to 4 802.3af/at PDs simultaneously, total power budget is 60W. Come with an AC to DC power supply at Level 6 energy efficiency. Good heat dissipation with ventilation holes to ensure long-term stable operation.
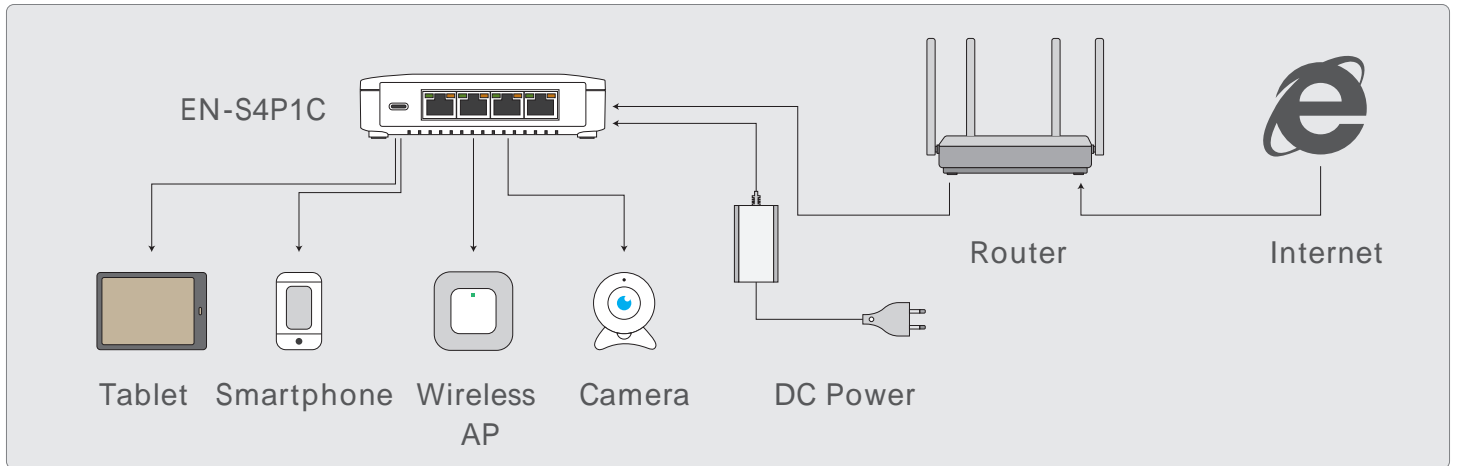
EN-S4P1C is equipped a USB-C port, which can deliver power to mobile phone, tablet, and most USB-C devices .

Product Working Diagram

EN-S4P1C

Tablet   Smartphone   Wireless AP   Camera   DC Power   Router   Internet

Specification

Standard	IEEE802.3i 10Base-T Ethernet
	IEEE802.3u 100Base-Tx Fast Ethernet
	IEEE802.3ab 1000Base-T Gigabit Ethernet
	CE
	IEEE802.3 af / at
Input & Output	Interfaces PoE IN*1 LAN*1 PoE*4 USB-C*1
	DC Input 55Vdc 1.1A
	PoE Output 802.3af/at, 30W(max)*4 Ports, total 60W
	Usb-C Output 5V 2.0A / Maxium 10W
	Data Speed 10 / 100 / 1000Mbps
Operating Environment	Work Temp. 0 to 40
	Operating Humidity: 20% to 80%, non-condensation
MechanicalCharacteristics	Case: Plastic
	Color: White
	IP Rated IP20
	Dimensions 116.4mm X 71.3mm X 30.5mm
	Weight 151.3g