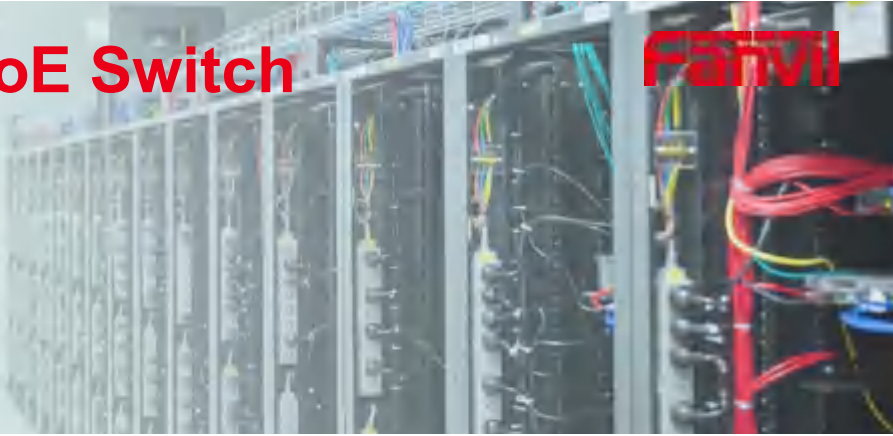


Fanvil PN8 2-Wire PoE Switch



Description

Fanvil PN8 is a 2-wire PoE switch designed for seamless integration with existing wiring. Its plug-and-play functionality eliminates the need for complex installation or rewiring, significantly reducing both installation time and overall wiring costs. By minimizing potential downtime associated with re-wiring, the PN8 offers a quick and efficient solution for deploying in existing infrastructure. This innovative design makes it an ideal choice for users seeking convenience and cost-effectiveness.

Main Features



Plug and play. Support network and power supply for 2-wire devices, with a transmission distance of up to 300 meters



Reuse existing wires (PSTN & AWG cables) to save wiring costs



Cascade via Ethernet cables for a more stable transmission



Built-in power adapter, supports 100~240V wide voltage input

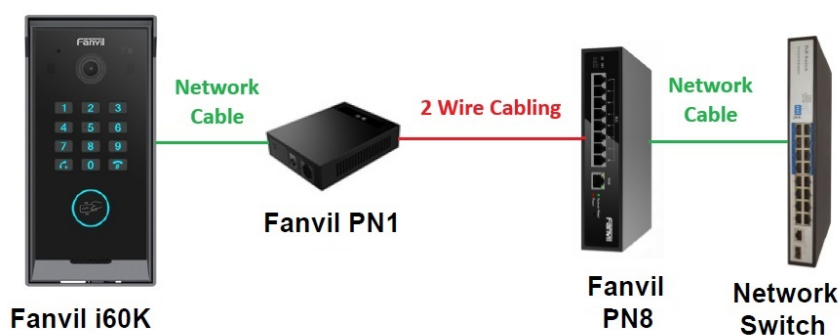


Built-in mode switch (Network&power supply / Network supply only)



SIP Endpoint

Server Room



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Specifications

Scenario	Office, Community, Hotel, Renovation of an old building
Body	Galvanized steel
Color	Gunmetal
Network Interface	Uplink Port (RJ45 * 1)
2-Wire Interface	8 * RJ11 interface, network and power supply to Fanvil 2-wire devices
Reset	1
Device Power Switch	1
Status Indicator Lights	Power indicator light (Red) Network indicator light (Green)
Power	100V-240V input, max 80W output
Transmission Distance	300 meters CAT 5e, 20AWG, RVV 2*0.5
Working Temperature	-20°C~+50°C
Storage Temperature	-20°C~+70°C
Installation	Wall-mounted/Flush-mounted
Weight	11.33KG
Qty/CTN	10 PCS
Package	PN8 * 1 Power connection cable * 1 Accessories package * 1
Product Size (LWH)	195*130*40mm
Box Size (LWH)	310×66×156mm