

Fanvil PN1 2-Wire Converter

Fanvil



Description

Fanvil PN1 is a 2-wire converter featuring a unique design that facilitates the reuse of existing wires. It requires no cumbersome installation or wiring, simply plug it in and it's ready to use. This not only saves installation time but also significantly reduces overall wiring costs. This innovative feature makes PN1 an ideal choice for quick and efficient deployment in existing infrastructure, providing users with a more convenient and cost-effective experience.

Main Features



Connect any IP device using a 2-wire cable, simplify the wiring process



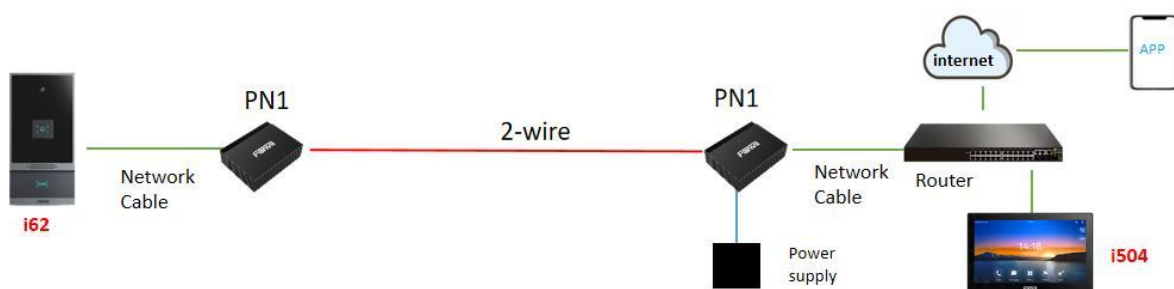
Reuse existing wires (PSTN & RVV cables) to save wiring costs



Compatible with PN8 and PN24 switches for network and power supply, enabling flexible networking



No master-slave distinction between the two PN1 converters.
Maximum transmission distance is up to 1600 meters (Network supply only)



Fanvil Technology Co., LTD

Add: 10F, Block A, Dualshine Global Science Innovation Center, Honglang North 2nd Road, Bao'An District, Shenzhen, China

Phone: 0755-26402199 E-mail: sales@fanvil.com Web: www.fanvil.com

Specifications

Scenario	Community, Hotel, Villa, Renovation of an old building
Body	ABS
Color	Gunmetal
Network Interface	RJ45
2-Wire Interface	1
Reset	1
Status Indicator Lights	Power indicator light Network indicator light
Power	100-220V~50/60Hz 54V 1.5A
Transmission Distance	300M (Network and power provided) 1600M (Only provide network) CAT 5e, 24AWG, RVV 2*0.5
Working Temperature	-20°C~+50°C
Storage Temperature	-30°C~+80°C
Installation	Wall-mounted/Flush-mounted
Weight	0.69KG
Product Size (LWH)	85×68×22.7mm
Box Size (LWH)	202×123×64mm

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