

MODEL #
EXT4POE++WP



4 PORT POE++ **EXTENDER+SPLITTER**



Upgrade your outdoor network with the **EXT4POE++WP** IP67 Waterproof PoE Extender. Its aluminum die-cast body ensures durability in harsh environments. With 1 Gigabit PoE input and 4 outputs, it supports IEEE 802.3af/at/bt and up to 120W for reliable power and data. Delivering 4x1Gbps bandwidth, smart PoE reset, long-distance transmission, and strong protection, it's a compact and dependable networking solution.

EXT4POE++WP - 4-PORTS 10/100/1000M POE EXTENDER

Product name	Gigabit IP67 outdoor waterproof extender
Material	Aluminum die-casting body Nylon waterproof joint
Waterproof grade	IP67
Wire diameter	Support network cables with a Φ of 4-8mm
Fixed Port	1*10/100/1000Base-TX in 4*10/100/1000Base-TX out
PoE in	Supports IEEE802.3af/at/bt, max 120W PoE in Supports Passive DC37-57V in MAX 120W
PoE in Pin	12+ 45+ 36- 78-
PoE OUT	OUT1 Supports IEEE802.3af/at/bt, max 90W PoE out OUT2-4 Supports IEEE802.3af/at, max 30W PoE out
PoE OUT pin	Bt:12+ 45+ 36- 78- Af/at: 12+ 36-
Watchdog	PoE auto execution, detection and resets fault device,when PoE is on
Bandwith	4x 1Gbps
Packet Forwarding	7.44Mpps
MAC	2k
Buffer	2.5M
PoE in Transmission Distance	10BASE-T ; Cat3,4,5 UTP(\leq 250 meter) 100BASE-TX ; Cat5 or later UTP(150 meter) 1000BASE-TX ; Cat6 or later UTP(100 meter)
PoE out Transmission Distance	10BASE-T ; Cat3,4,5 UTP(\leq 250 meter) 100BASE-TX ; Cat5 or later UTP(150 meter) 1000BASE-TX ; Cat6 or later UTP(100 meter)
LED Indicator	PoE in: LED witch bt or af/at POE out: on LED Port: LAN link onLED;LAN SPEED 1G LED PoEdog: on led(inbox)
Operating Temperature/Humidity	-40~+80°C~5%~90% RH Non coagulation
Storage Temperature/Humidity	-40~+90°C~5%~95% RH Non coagulation
Size	177*145*43mm 190*150*47mm
Weight (kg)	0.49kg/0.57kg
Lightning Protection Level	6KV 8/20us;
Installation	Desktop, wall installation
Certificate	CE-EMC EN55032 CE-LVD EN62368: FCC Part 15 Class B RoHS:
Warranty	Whole device for 1 year(Accessories not included)