Media Converter

Product	WI-MC101M	WI-MC101G	WI-MC103G	WI-MC115G	WI-MC135G	WI-MC111G	WI-MC111GP	WI-MC111G-O
Speed	100Mbps	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit
Transmit Range	25KM	25KM	3KM	25KM	25KM	25KM	25KM	25KM
Ports	1FE+1SC	1GE+1SC	1SC+1GE	1SC+4GE	4SFP+1GE	1GE+1SFP	1GE(PoE)+1SFP	1GE(PoE)+1SFP
PoE Output	No	No	No	No	No	No	802.3af/at	802.3af/at
Power adapter	5V/1A	5V/1A	5V 2A	5V 2A	12V 1A	5V/1A	48V/0.75A	DC IN 48-52V
Application Environment	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Outdoor

Media Converter

Qualcomm Inside

Qualcomm chip inside ensures stable transmission, stable performance and strong anti-interference ability.

• Lightning protection.
• Strong anti-jamming ability.
• High speed and stability signal conversion.

Easy to View

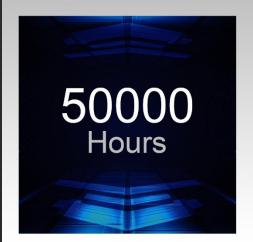High visibility LED indicators indicate status to easily monitor network activity.

Heat dissipation

Made of high quality metal housing, durable and durable with long life, provide better heat dissipation, suitable for indoor and outdoor work.

• Operating temperature: 0 ° C to 70 ° C
• Storage temperature: -45 ° C to 80 ° C

Media Converter

High-performance

- Mean time between failures> 50000 hours.
- 2Mbit RAM for data buffer
- Supports jumbo frame size 9 KB

100V ~ 240V voltage

- Support 100V ~ 240V voltage range
- DC: 5V DC 1.0A
- Power consumption: ≤3 watts

Plug-and-Play

- Plug-and-play, no additional software required.
- Modulation configuration design, support hot swap.