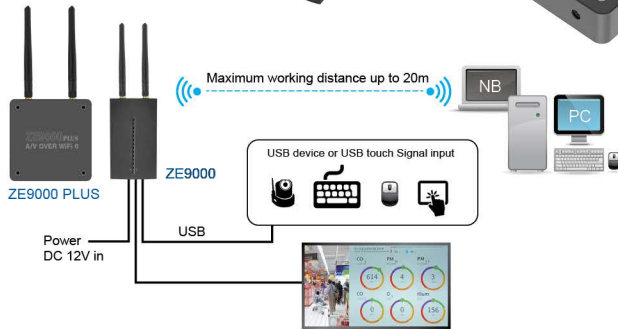




# AV over WiFi 6 Extender



## System Structure:



## Features:

1. Powered by the new **IEEE 802.11ax WiFi** standard to enable higher efficiency and throughput.
2. Reduce wireless display latency to < 10ms for time-critical and interactive multimedia applications.
3. Wirelessly **mirrors** or **extends** a compatible computer's content to client station.
4. Allows **wireless interaction** with a computer via the touch screen on client station.
5. **Bidirectional** communication with various USB devices, such as mouse/keyboard or remote controlled web camera.
6. Supports resolution upto **Full HD 1080p@60Hz**.
7. Neat deployment without LAN cable, more efficient on system installation and deployment.
8. International **VESA wall mounting** standard 100 x 100 with Patent mechanism design (Patent No. M439940), robustly metal enclosure to satisfy all harsh working environment.

## Applications:

Wireless Projector for Education / Enterprises Meeting /  
Factory Automation / Retail / Digital Menu / Medical Institutions /  
Amusement Park / Public Transportation

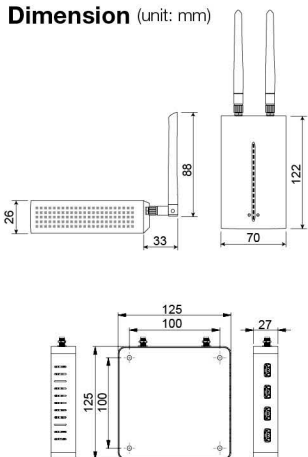


## Specification:

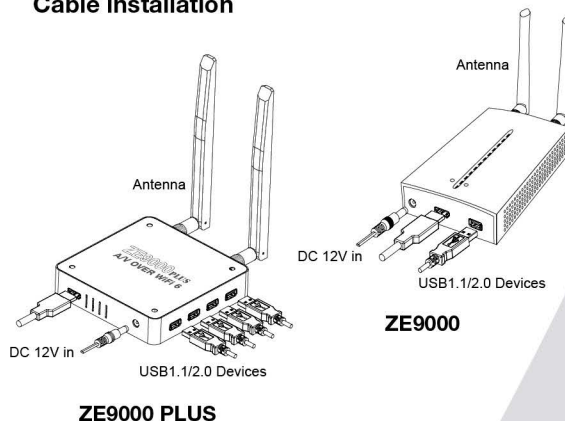
	ZE9000	ZE9000 PLUS
Standard	IEEE 802.11ax ; IEEE 802.11ac	
RF Frequency	5GHz	
Data Rate	Up to 1.2Gbps	
Conducted Power	15dBm@MCS1	
	6.5dBm@MCS11	
Frequency Band	5GHz U-NII-1 36, 40(default), 44, 48	
	5GHz U-NII-3 149, 153, 157, 161	
T X/RX Streams	2x2	
Power Consumption	5W	
Power Supply	DC input 12V 1.5A @18W	
Supported Operating System	Windows 10	
Certifications	FCC, TELEC	FCC, BSMI, NCC
Weight (net)	130g	0.6kg
Dimensions (L×W×H)	122×70×26 mm (without antenna)	125×125×27 mm
Operating Temperature	-10 ~ 50°C (±5%)	
Storage Temperature	-20 ~ 60°C (±5%)	
Operating Humidity	0%~85%, non-condensing	
Storage Humidity	0%~90%, non-condensing	
Wall Mount	N/A	VESA 100×100
<b>Recommended System Requirement</b>		
OS	Windows 10 (64 bit)	
CPU	Intel i5-7300U above with Intel graphics	
Wireless	802.11ac (above)	
RAM	8Gbyte (above)	
Disk Type	SSD	

\* Specification is subject to change without prior notice.

## Dimension (unit: mm)



## Cable installation



## VESA Mounting

