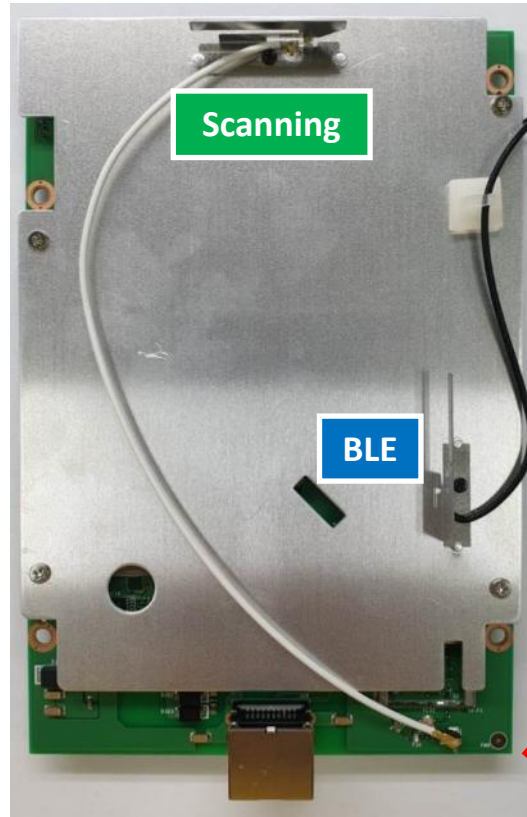
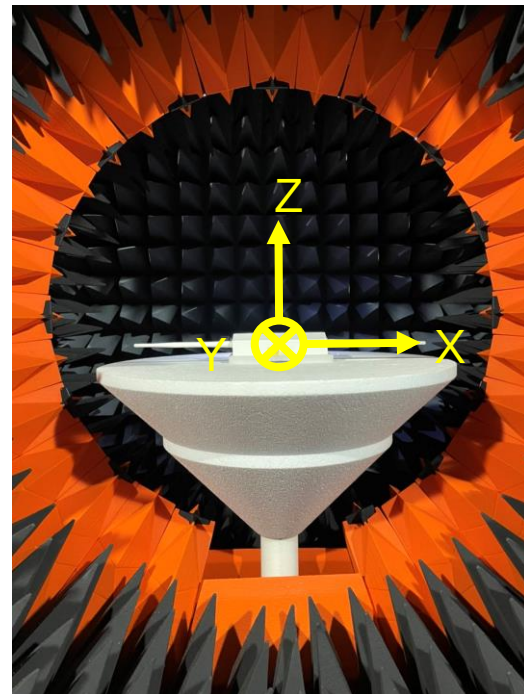
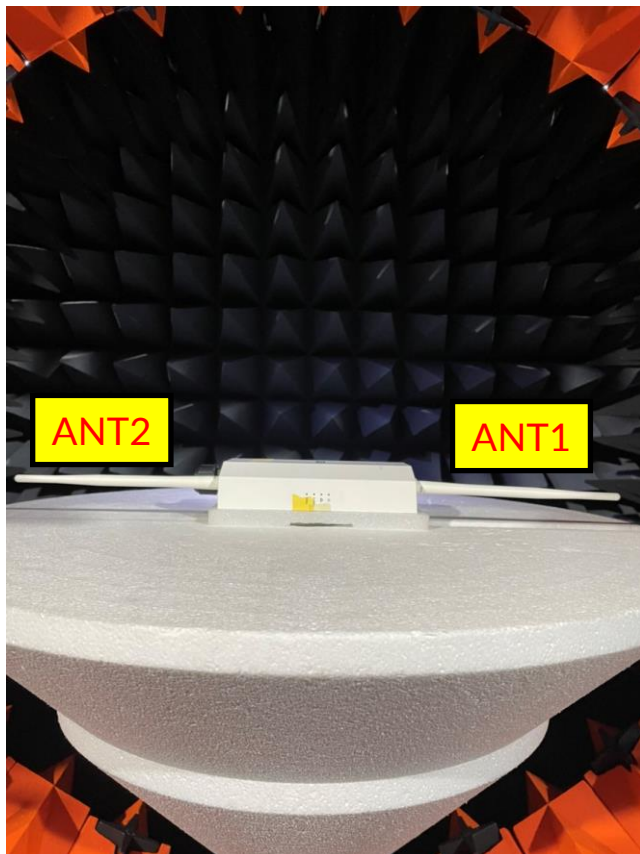


Antenna Placement

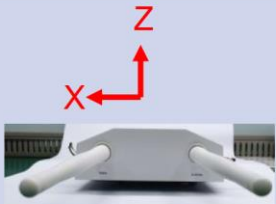
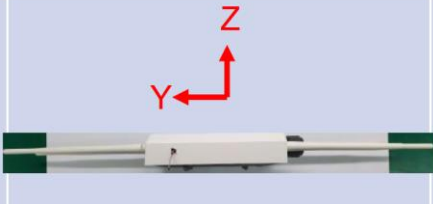
- MW09 have total six antennas as picture :
- 2.4GHz * 2
- 5GHz * 2
- BT *1
- Scanning (2.4/5GHz) *1



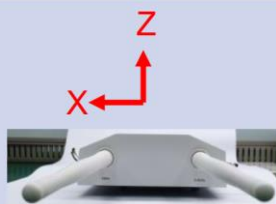
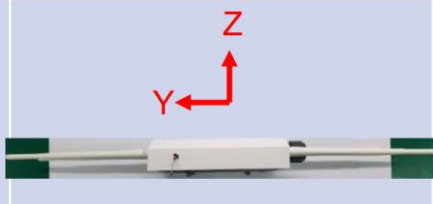
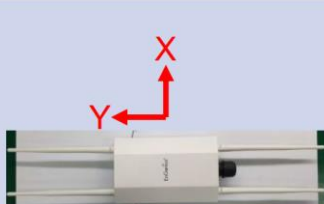
Test Setup Photo



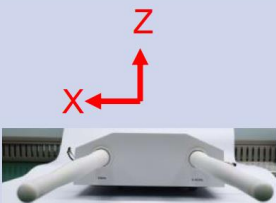
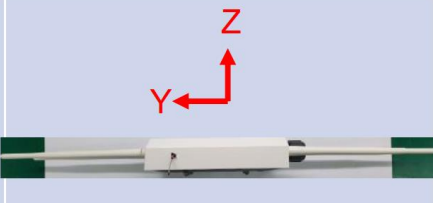
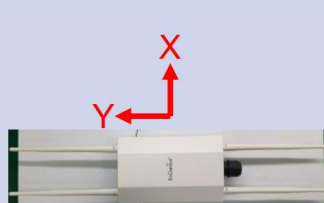
2D pattern : 2-1

XZ	YZ	XY
		

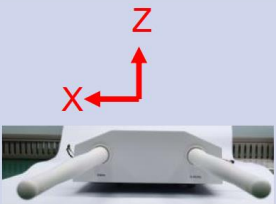
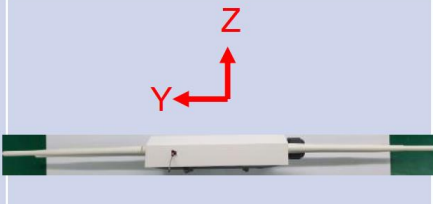
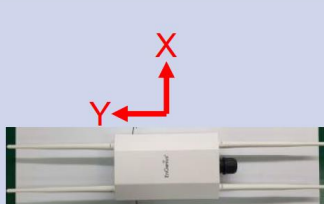
2D pattern : 2-2

XZ	YZ	XY
		

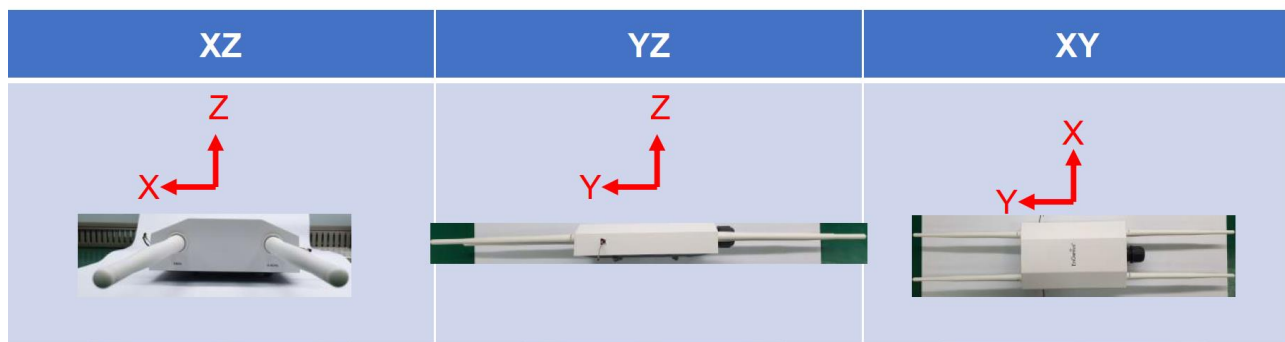
2D pattern : 5-1

XZ	YZ	XY
		

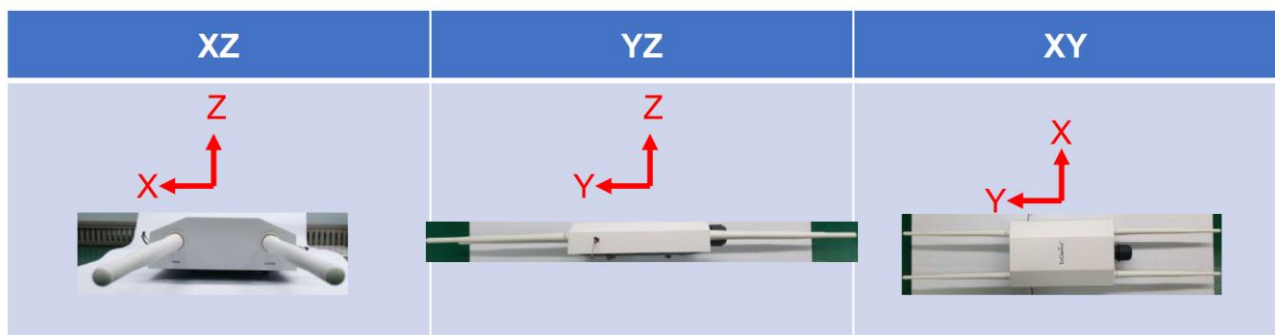
2D pattern : 5-2

XZ	YZ	XY
		

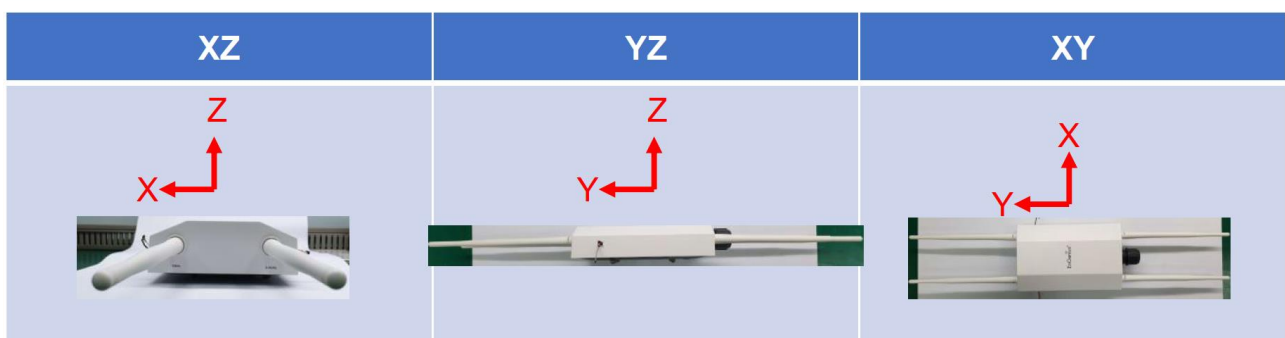
2D pattern : BLE



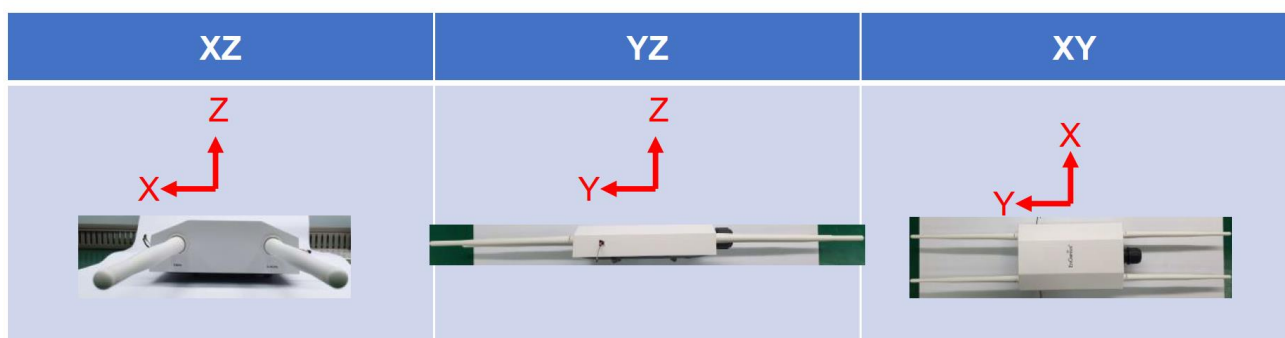
2D pattern : Scanning : 2.4GHz



2D pattern : Scanning : 5.5GHz



Combine pattern : 2-1 & 2-2



Combine pattern : 5-1 & 5-2

XZ	YZ	XY
 A diagram showing a white rectangular block with two white cylindrical rods extending from its front. A red coordinate system is overlaid with the Z-axis pointing upwards and the X-axis pointing to the left.	 A diagram showing a white rectangular block mounted on a green rail system. A red coordinate system is overlaid with the Z-axis pointing upwards and the Y-axis pointing to the left.	 A diagram showing a white rectangular block mounted on a green rail system. A red coordinate system is overlaid with the X-axis pointing upwards and the Y-axis pointing to the left.