






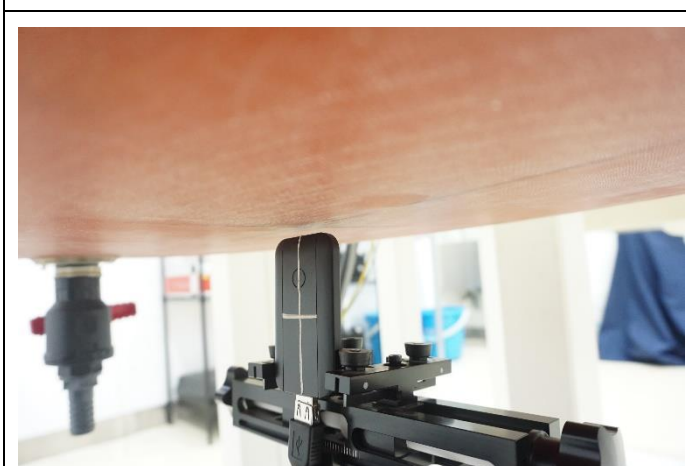

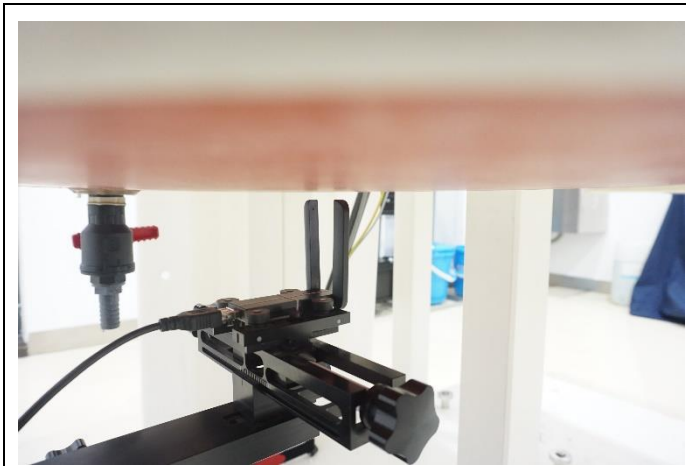


Appendix A

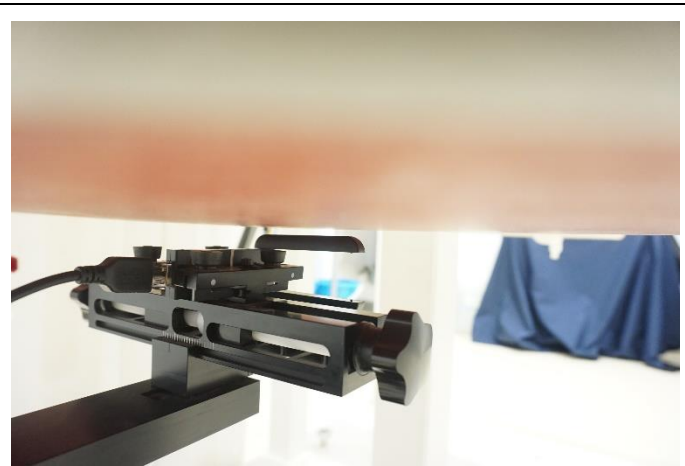
Photo

Sample	
ANT 0°	ANT 90°
	
ANT 180°	
	
Test position	
ANT 0° H-up(5 mm)	ANT 0° H-Down(5 mm)

 A close-up photograph showing the front view of an antenna assembly mounted on a grey metal base. A yellow sticker with the text "Scan On NETWORKING" is visible on the base. The antenna is positioned vertically under a wooden surface.	 A close-up photograph showing the back view of the antenna assembly. The antenna is mounted on a black metal frame, and the wooden surface is visible above it.
ANT 0° V-Front(5 mm)	ANT 0° V-Back(5 mm)
 A close-up photograph showing the tip of the antenna assembly. The antenna is mounted on a black metal frame, and the wooden surface is visible above it.	 A close-up photograph showing the antenna assembly from a side-on perspective, tilted upwards. The antenna is mounted on a black metal frame, and the wooden surface is visible above it.
ANT 0° Tip (5mm)	ANT 90° H-up(5 mm)
 A close-up photograph showing the antenna assembly from a side-on perspective, tilted downwards. The antenna is mounted on a black metal frame, and the wooden surface is visible above it.	 A close-up photograph showing the front view of the antenna assembly, tilted downwards. The antenna is mounted on a black metal frame, and the wooden surface is visible above it. A yellow sticker with the text "Scan On NETWORKING" is visible on the grey metal base.
ANT 90° H-Down(5 mm)	ANT 90° V-Front(5 mm)



ANT 90° V-Back(5 mm)



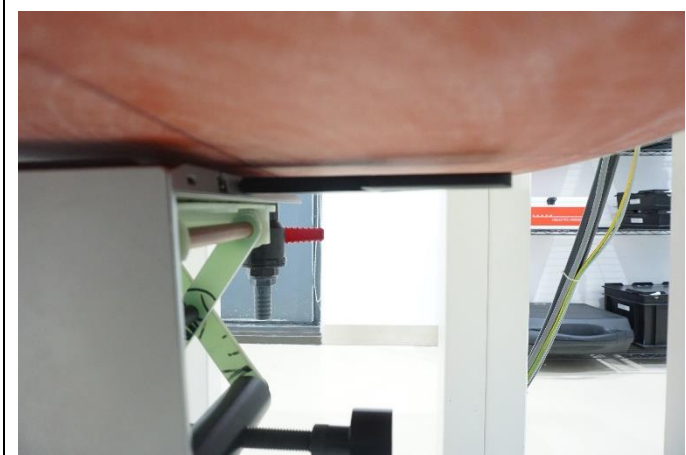
ANT 90° Tip (5mm)



ANT 180° H-up(5 mm)



ANT 180° H-Down(5 mm)



ANT 180° V-Front(5 mm)



ANT 180° V-Back(5 mm)



ANT 180° Tip (5mm)



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