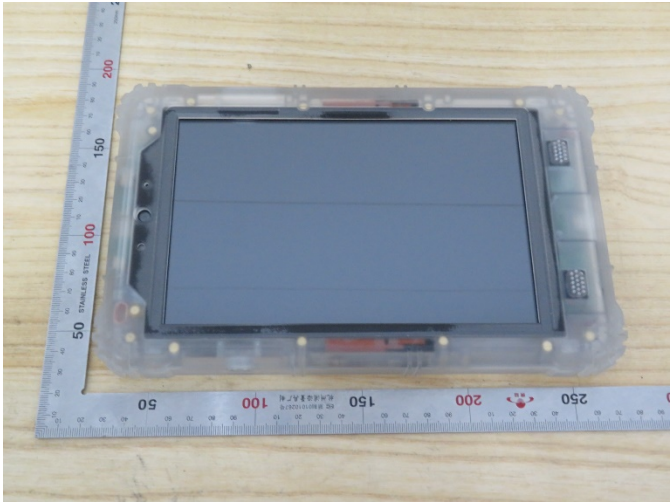
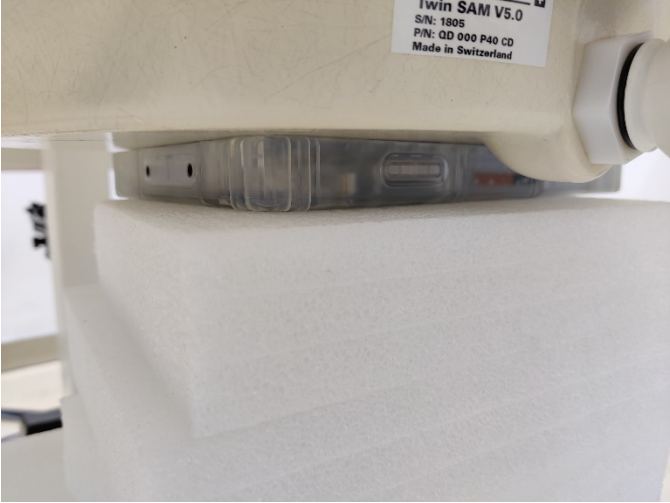
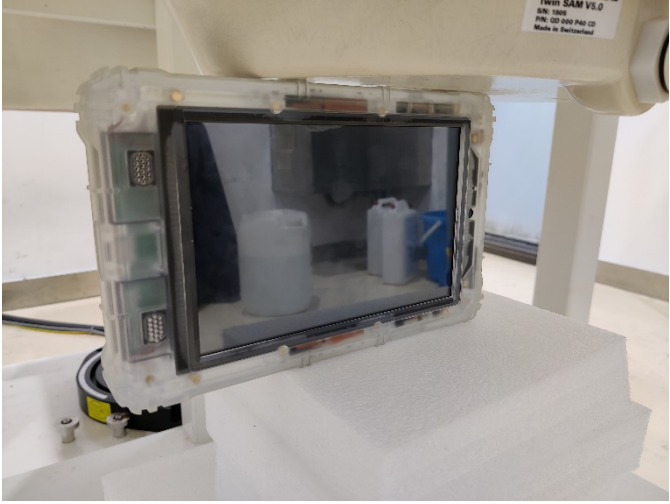
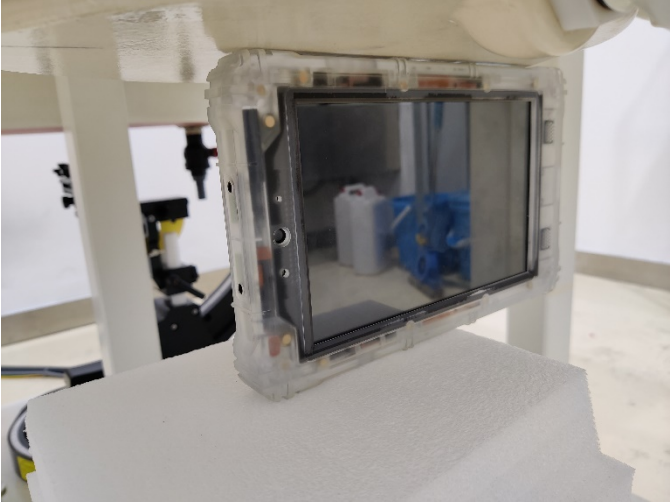
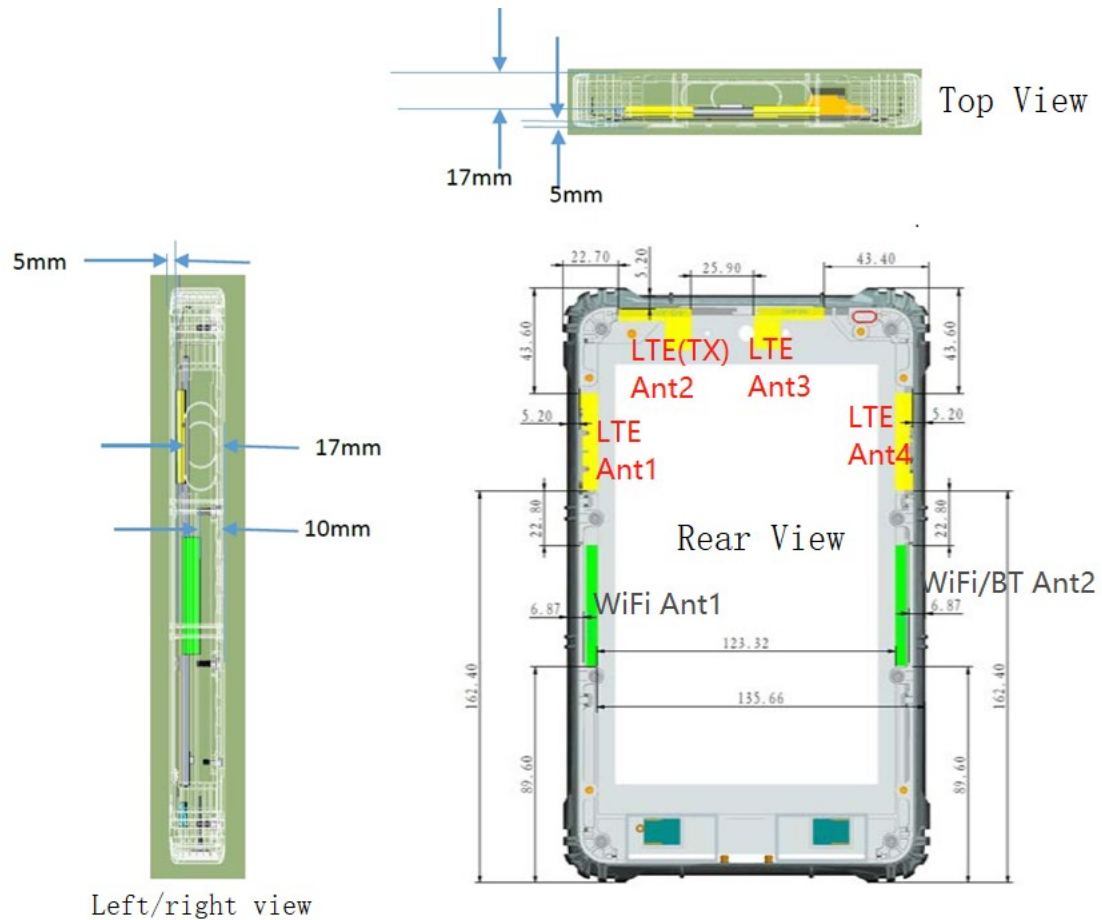


Photo

Sample	
Front view	Rear view
	

Test position	
Top Edge (0mm)	Back surface(0mm)
 A photograph showing the top edge of the Twinn SAM V5.0 device. The device is a rectangular unit with a transparent protective cover, mounted on a white foam block. The background shows a laboratory setting with white walls and equipment.	 A close-up photograph of the back surface of the Twinn SAM V5.0 device. A label is visible on the top right corner of the device, reading: "Twinn SAM V5.0", "S/N: 1805", "P/N: QD 000 P40 CD", and "Made in Switzerland". The device is mounted on a white foam block.
Left Edge(0mm)	Right Edge(0mm)
 A photograph showing the left edge of the Twinn SAM V5.0 device. The device is mounted on a white foam block. A label is visible on the top right corner of the device, reading: "Twinn SAM V5.0", "S/N: 1805", "P/N: QD 000 P40 CD", and "Made in Switzerland".	 A photograph showing the right edge of the Twinn SAM V5.0 device. The device is mounted on a white foam block. The background shows a laboratory setting with white walls and equipment.

Antenna location diagram



Note: Only antenna 2 can be used as transmitting/receiving antenna. Other antennas only can be used as receiving antenna.

2 x WiFi & BT ANT
WIFI Freq: 2412MHz~2462MHz, 5150MHz~5350MHz, 5725MHz~5825MHz

BT Freq: 2402MHz~2480MHz

4 x LTE ANT
Band 48 Freq: 3552.2MHz ~ 3697.5MHz