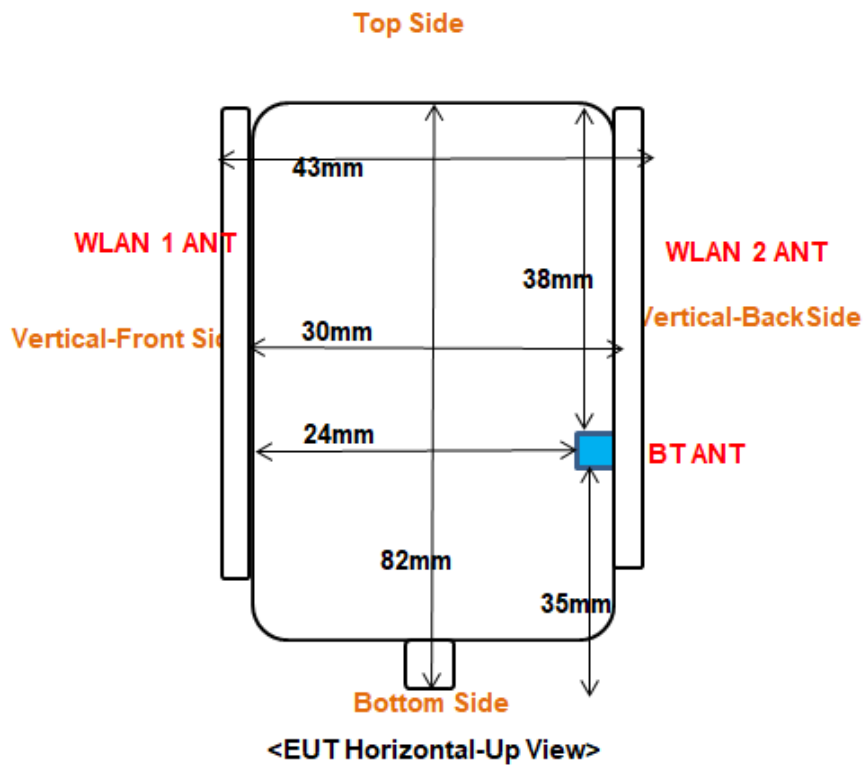
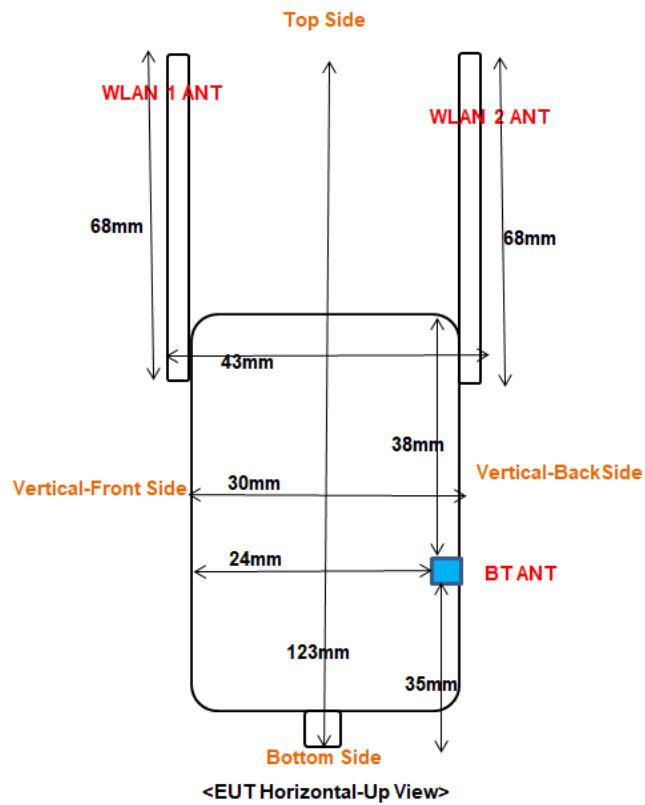


7.2 EUT Antenna Position

When the antenna stowed:



When the antenna is deployed:



Block Diagram for EUT Antenna Position**7.3 EUT Testing Position**

Body mode SAR assessments are required for this device. This EUT was tested in different positions for different SAR test modes, more information as below:

When the antenna stowed:

Body SAR tests, Test distance: 0mm					
Antennas	Vertical-Front	Vertical-Back	Horizontal-Up	Horizontal-Down	Top Side
WLAN 1	Yes	Yes	Yes	Yes	Yes
WLAN 2	Yes	Yes	Yes	Yes	Yes
BT	Yes	Yes	Yes	Yes	No

When the antenna is deployed:

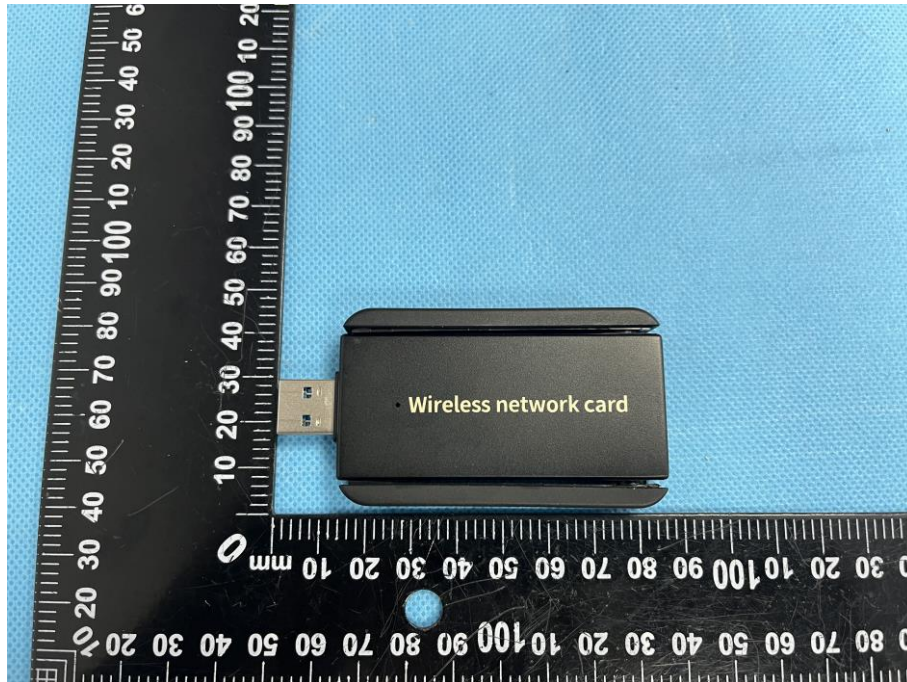
Body SAR tests, Test distance: 0mm					
Antennas	Vertical-Front	Vertical-Back	Horizontal-Up	Horizontal-Down	Top Side
WLAN 1	Yes	Yes	Yes	Yes	Yes
WLAN 2	Yes	Yes	Yes	Yes	Yes
BT	Yes	Yes	Yes	Yes	No

Remark:

- Referring to KDB 248227 D01 v02r02, KDB 447498 D02 v02r01 and KDB 447498 D01 v06, this device is tested in direct contact (no gap) with flat phantom. SAR must be measured for all sides and surfaces with a transmitting antenna located within 25mm from that surface or edge.
- Referring to KDB 447498 D02 v02r01, all USB orientations (A) horizontal up, (B) horizontal down, (C) vertical front, and (D) vertical back have a separation distance of 5 mm or less from the device to the phantom. If the antenna is within 1 cm from the tip of the dongle (the end without the USB connector), the tip of the dongle should also be tested at 5 mm perpendicular to the phantom
- Because the WALN antennas may transmit in its stowed position, so this device is tested for two working states: The antennas stowed, and the antennas are deployed.

Annex C. EUT Photos

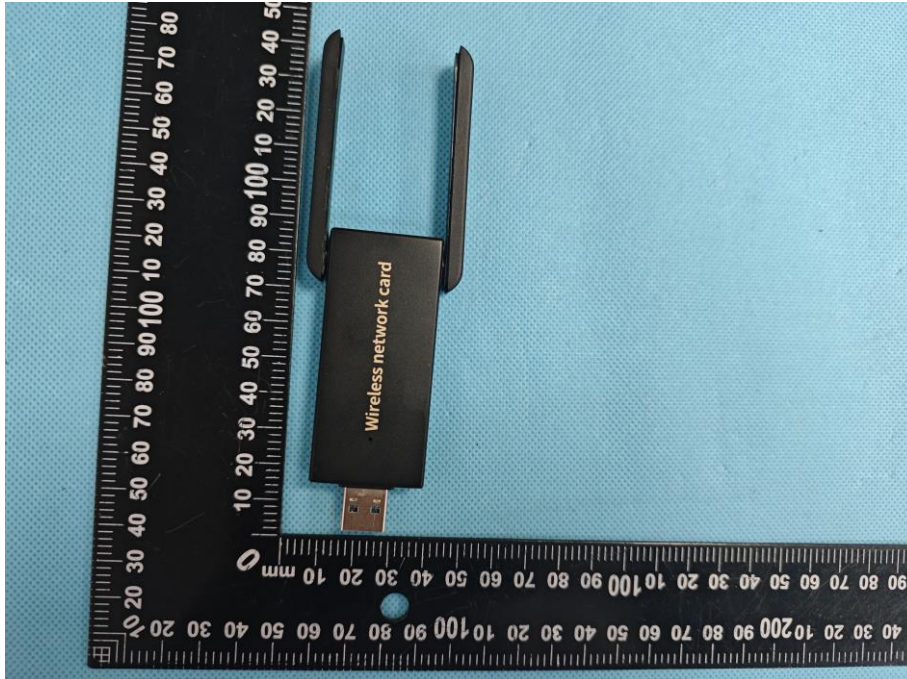
When the antennas stowed:
EUT View_1



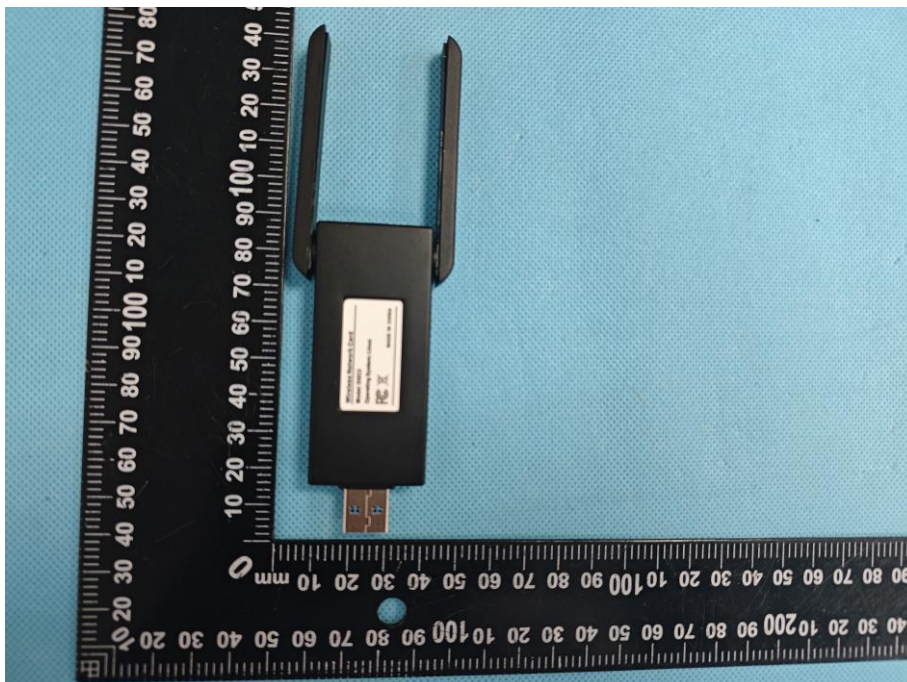
EUT View_2



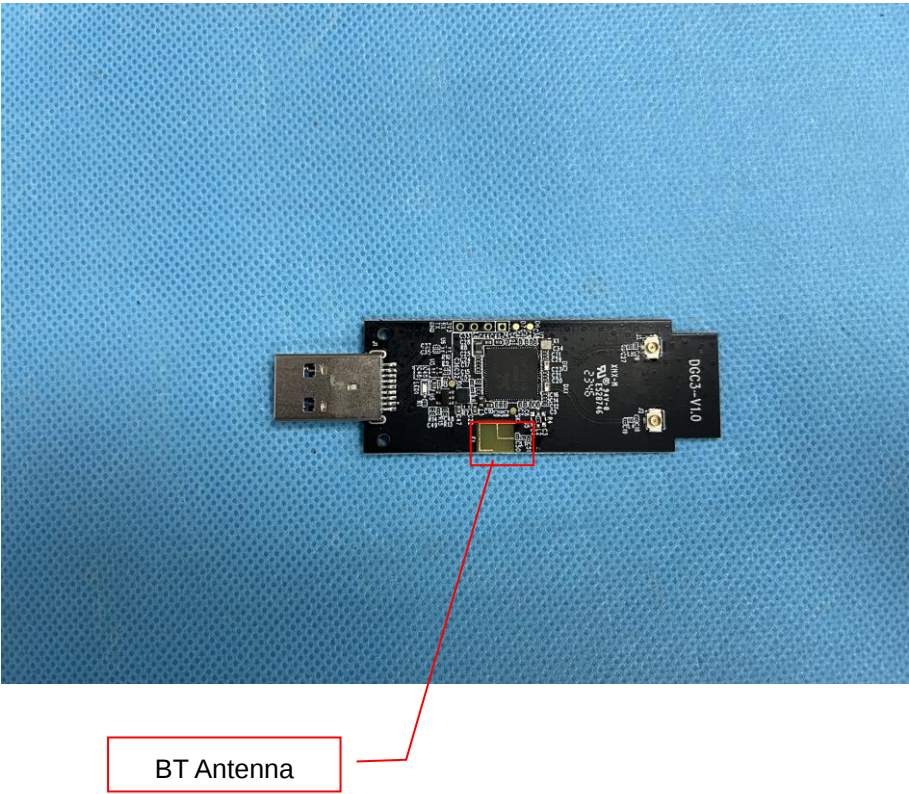
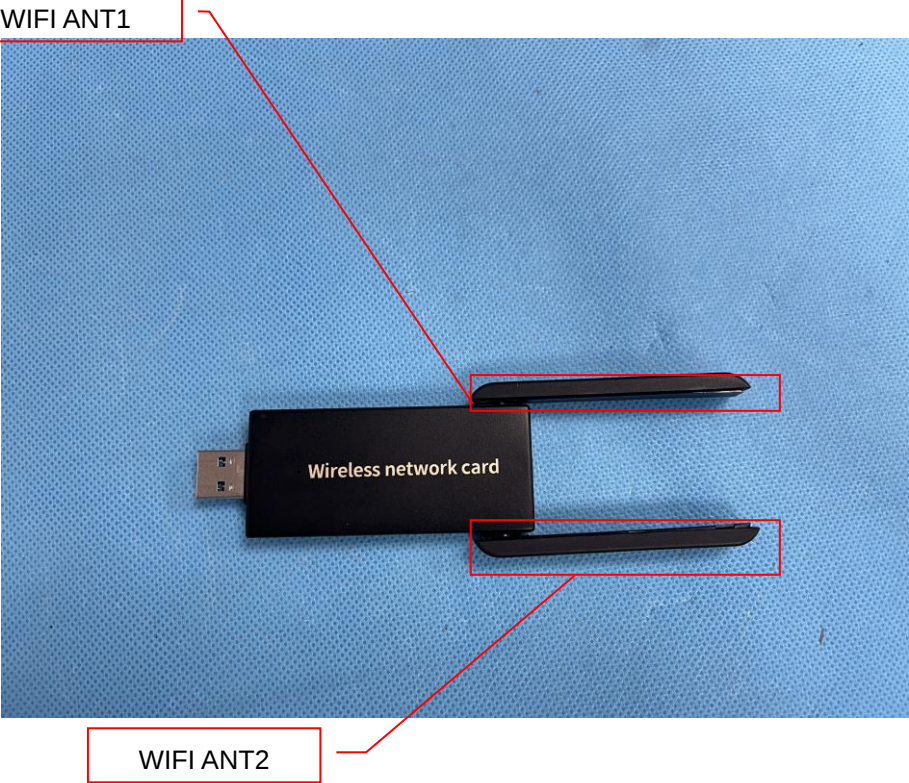
When the antennas are deployed:
EUT View_3



EUT View_4



Antenna View



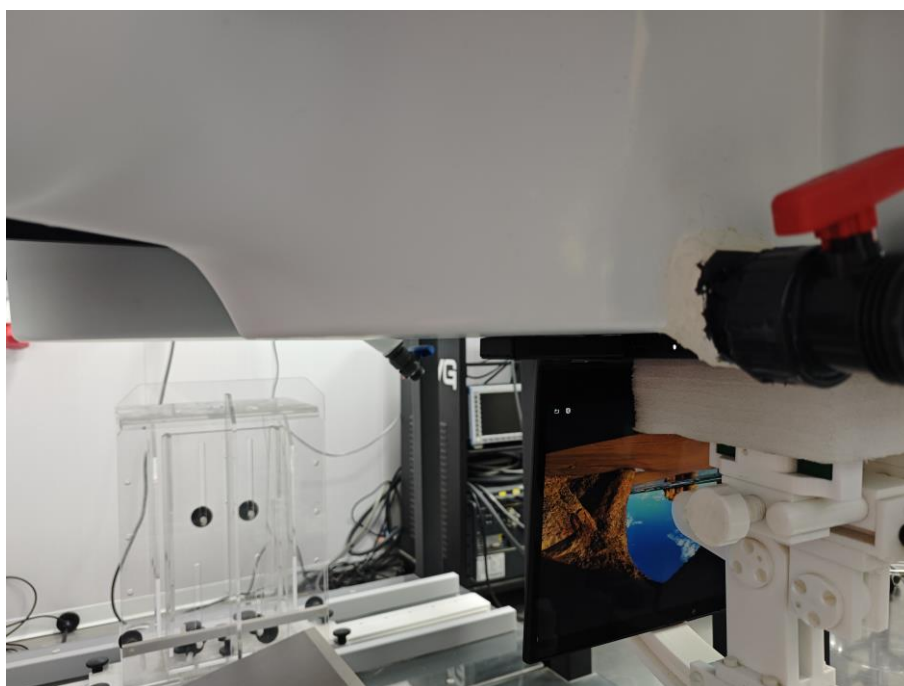
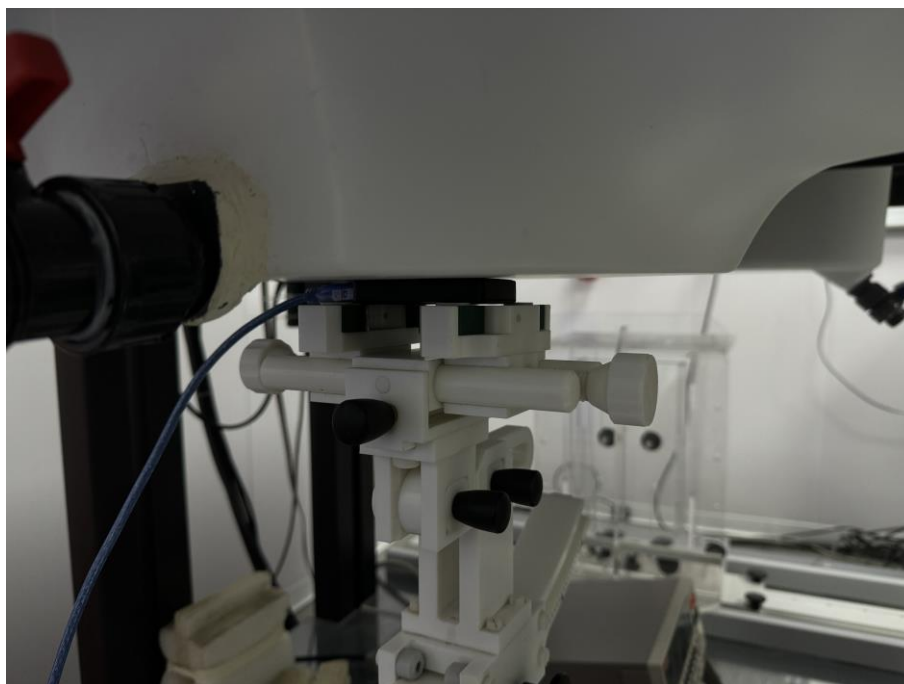
Annex D. Test Setup Photos

Body mode Exposure Conditions

Test distance: 0mm

When the antennas stowed:

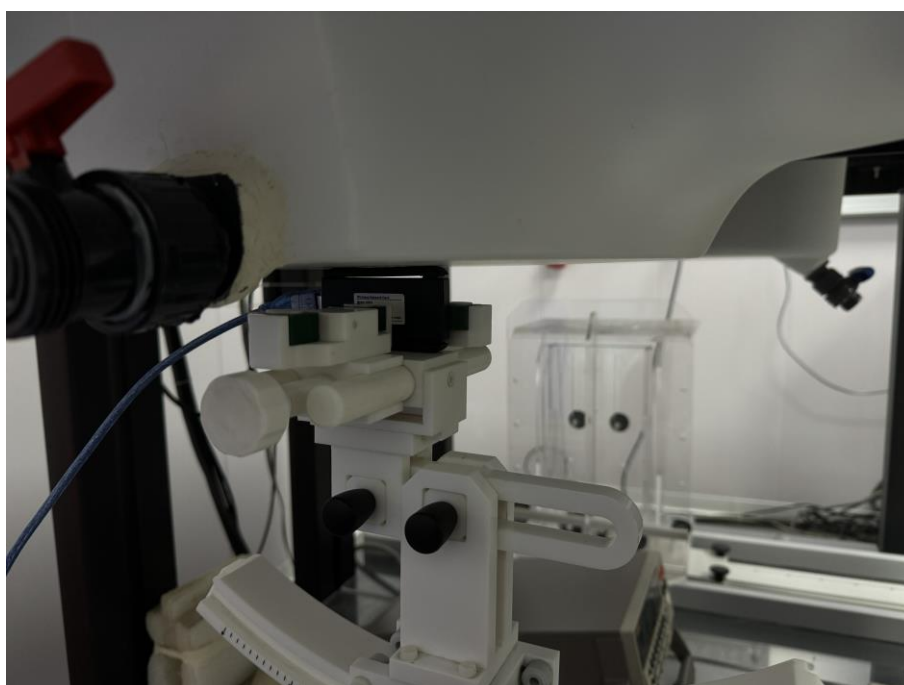
Horizontal-UP



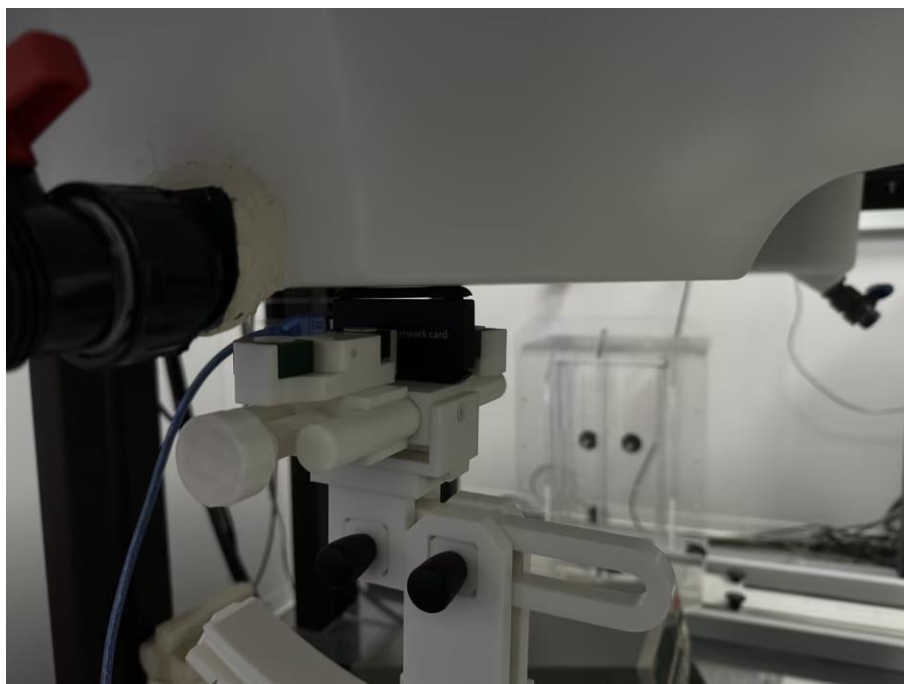
Horizontal-Down



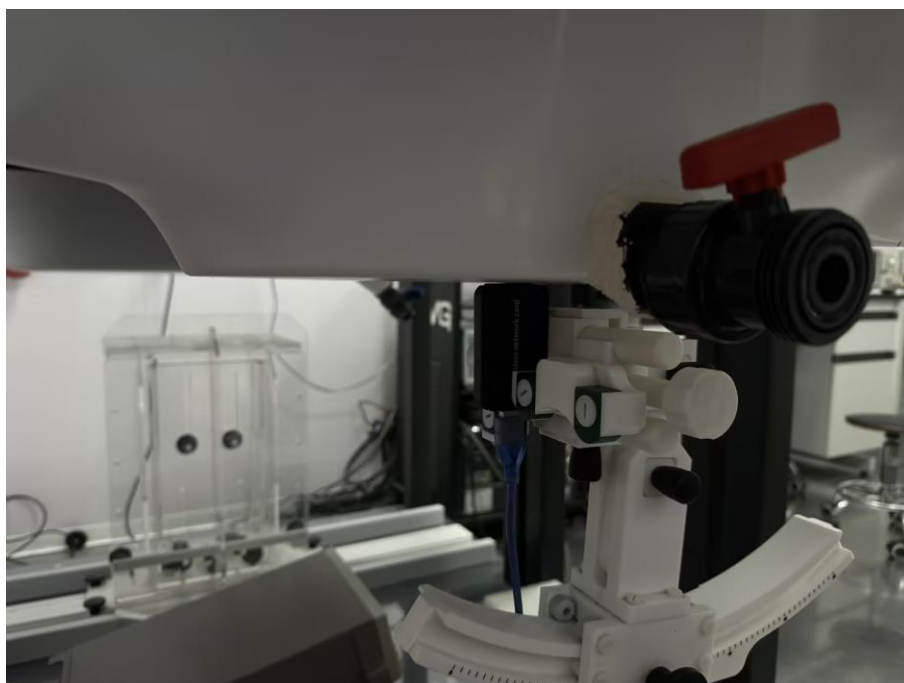
Vertical-Front



Vertical-Back

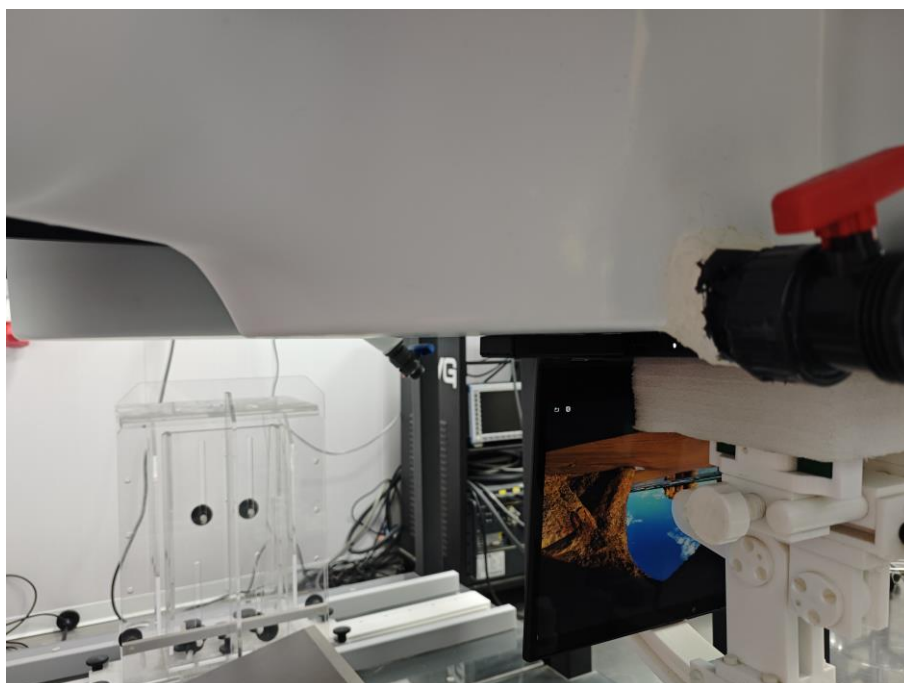
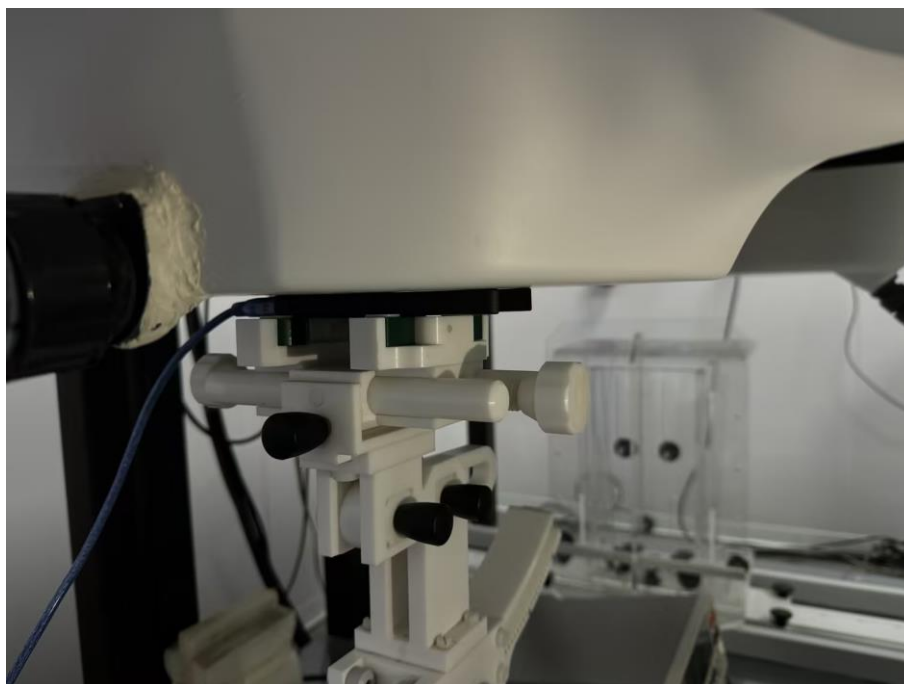


Body Top

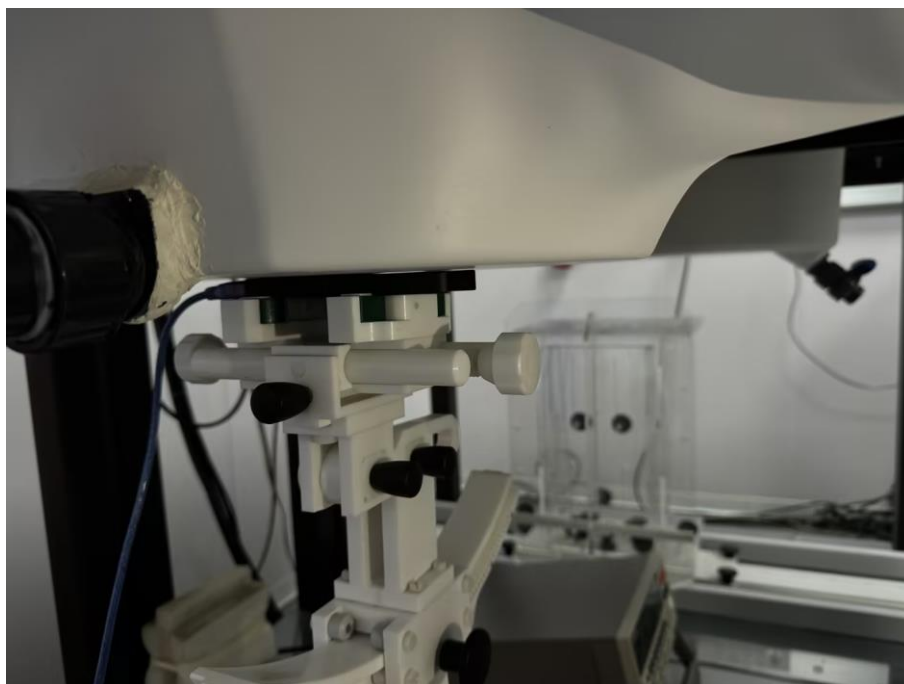


When the antennas are deployed:

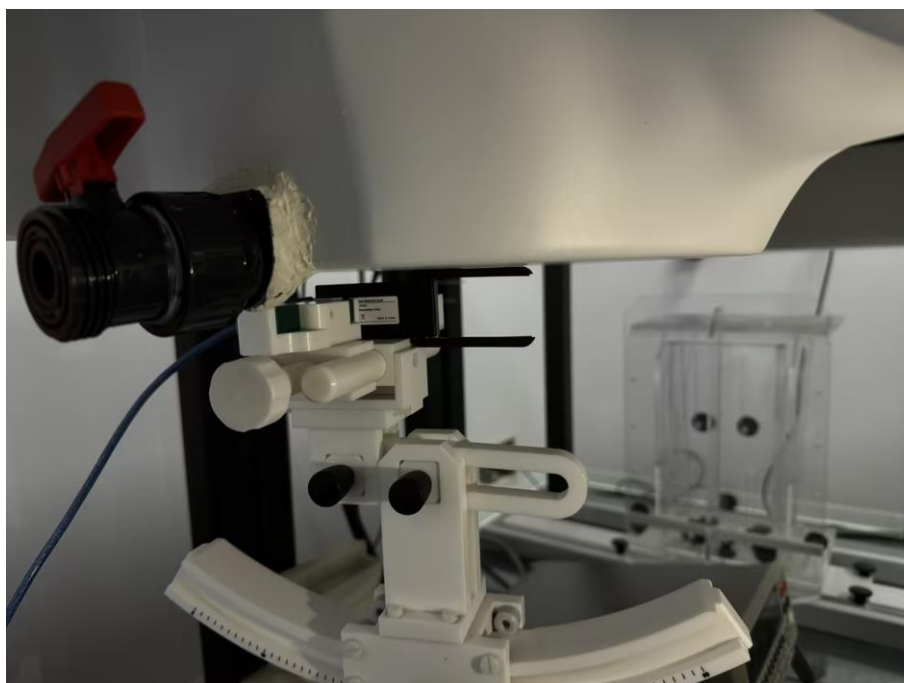
Horizontal-UP



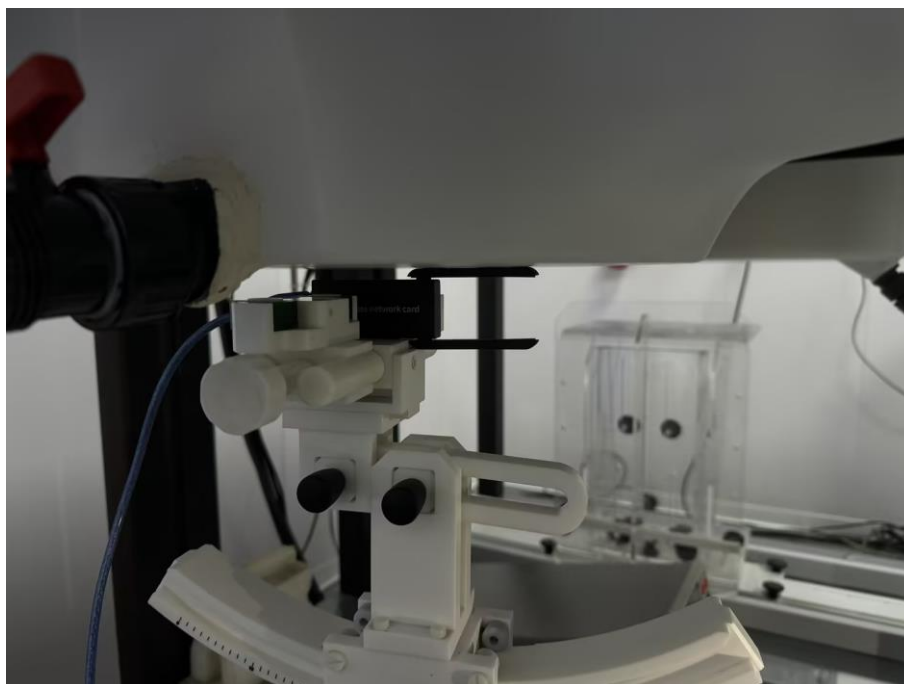
Horizontal-Down



Vertical-Front



Vertical-Back



Body Top

