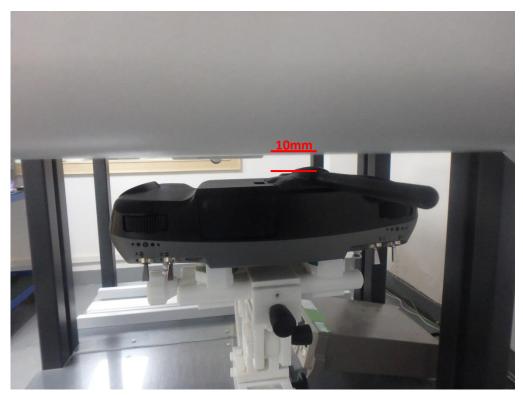
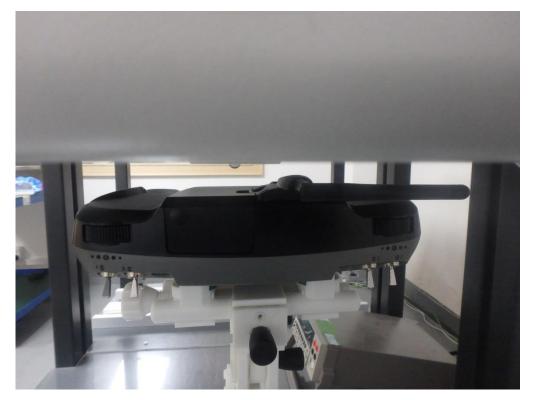
## **Test Setup Photos**

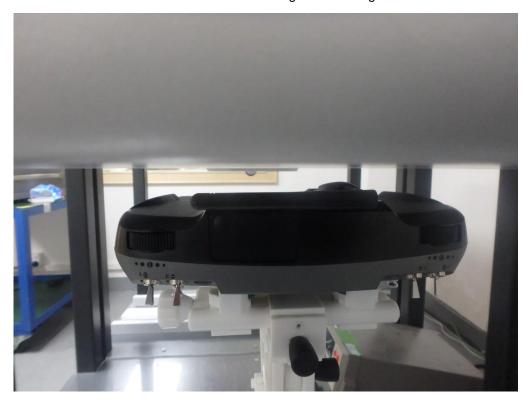
Back- Rotate the antenna 0 degrees 10mm



Back- Rotate the antenna 90 degrees to the left 10mm



Back- Rotate the antenna 90 degrees to the right 10mm



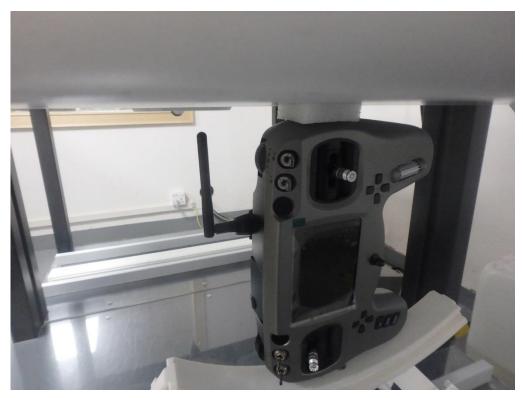
Back- Rotate the antenna down 90 degrees 10mm



Front- Rotate the antenna up 90 degrees 10mm



Edge2- Rotate the antenna up 90 degrees 10mm



Back- Rotate the antenna 0 degrees 0mm



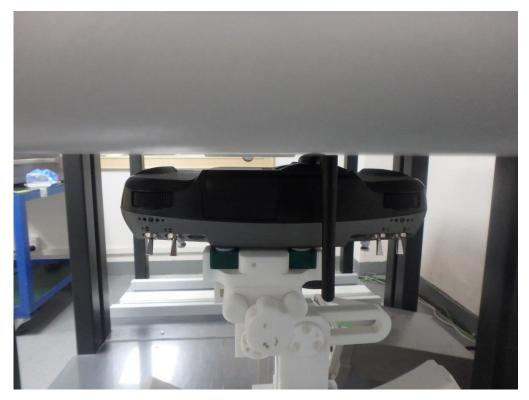
Back- Rotate the antenna 90 degrees to the left 0mm



Back- Rotate the antenna 90 degrees to the right 0mm



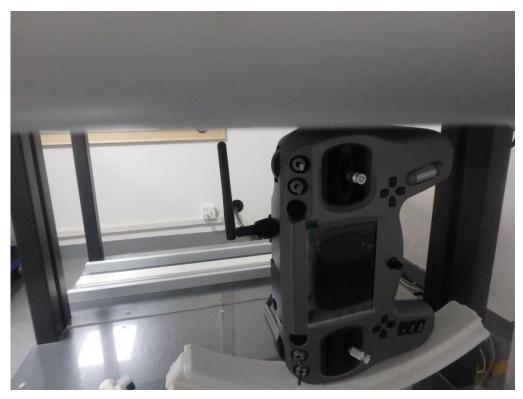
Back- Rotate the antenna down 90 degrees 0mm



Front- Rotate the antenna up 90 degrees 0mm



Edge2- Rotate the antenna up 90 degrees 0mm



## DEPTH OF THE LIQUID IN THE PHANTOM—ZOOM IN

Note: The position used in the measurement were according to IEEE 1528-2013

