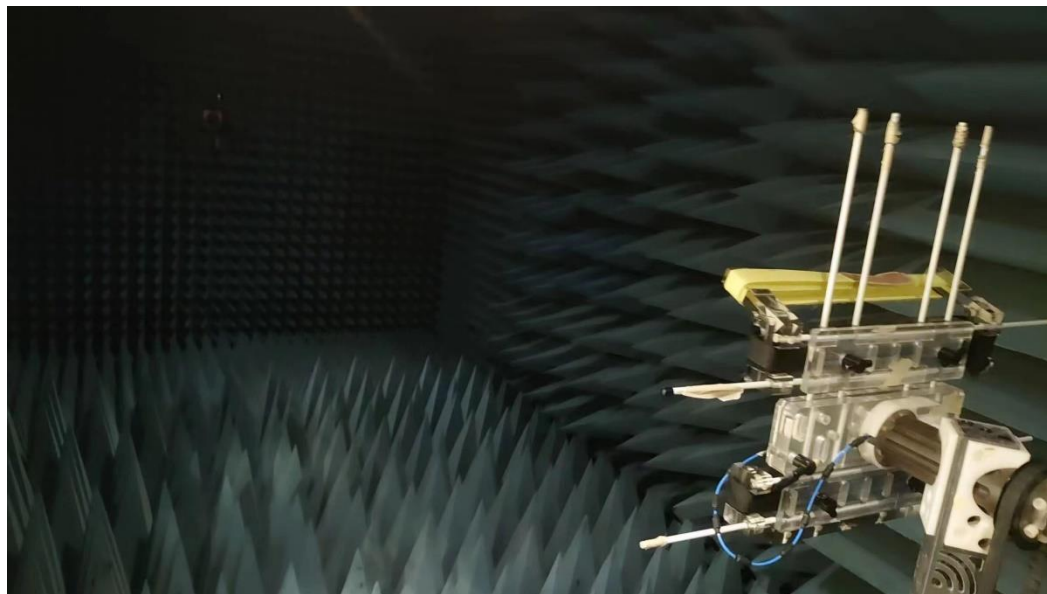
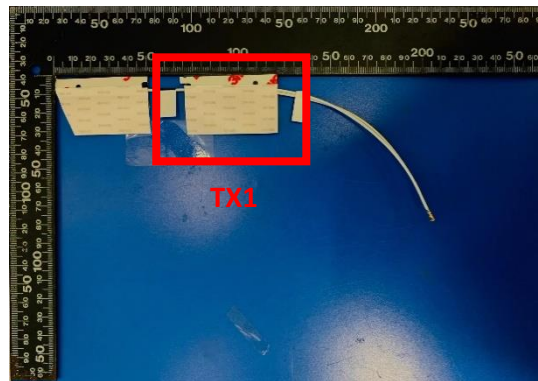


3. Setup photo



Ant1 Antenna Drawing:



Technical drawing of the TX2 antenna assembly. The drawing shows the main antenna structure and the TX2 antenna module. Key dimensions and components are labeled:

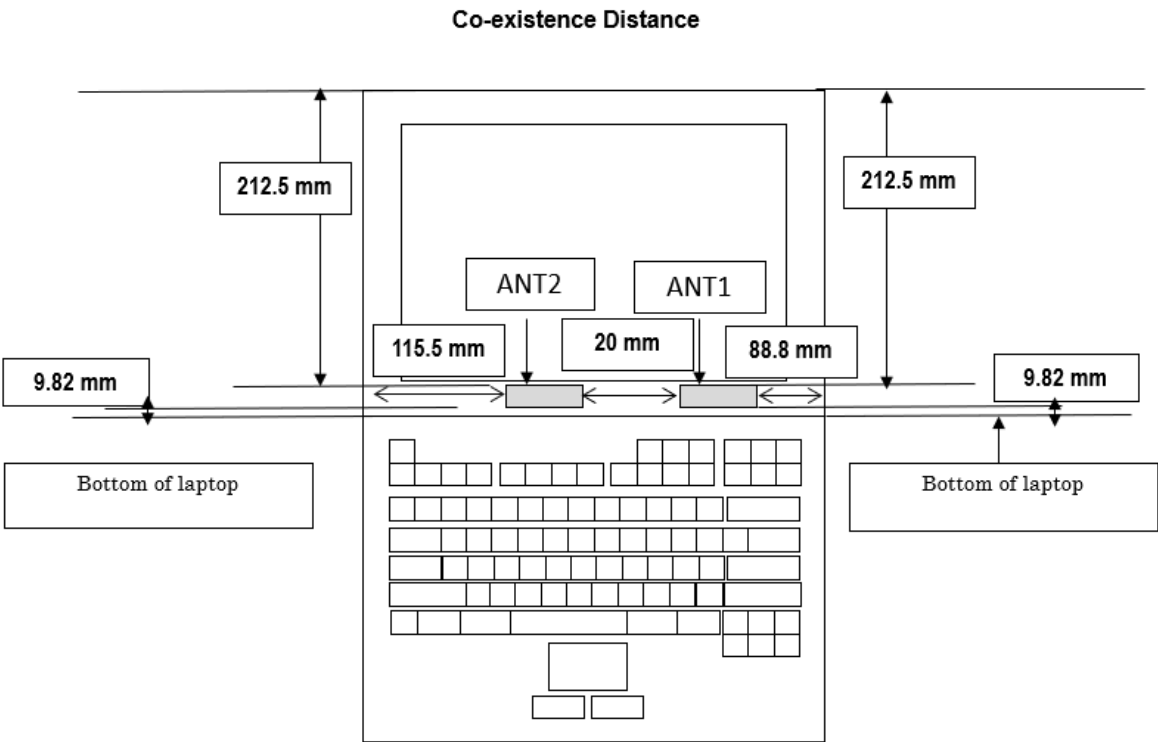
- Main antenna dimensions:
 - Length: $*183 \pm 2$ (MAIN, $\phi 1.37$, Low Loss, WHITE)
 - Width: $*113 \pm 2$ (AUX, $\phi 1.37$, Low Loss, WHITE)
 - Height: 40 ± 1 , 19 ± 1 , 10 ± 1
 - Base dimensions: 25 ± 1 , 13 ± 0.5 , 6 ± 0.5
 - Overall width: 49.6 ± 0.3
- TX2 antenna module dimensions:
 - Length: $*50 \pm 0.2$
 - Width: $*50 \pm 0.2$
 - Height: 20 ± 2 , 6.9 ± 0.2
 - Base dimensions: 25 ± 1 , 10 ± 0.5
 - Overall width: 49.6 ± 0.3
- Components and Labels:
 - Labels: X3D_AUX, X3D_MAIN, X3D_HB, X3D_BOX, LABEL
 - QR code: 2D barcode

Section 4. Antenna Host Platform Location Information

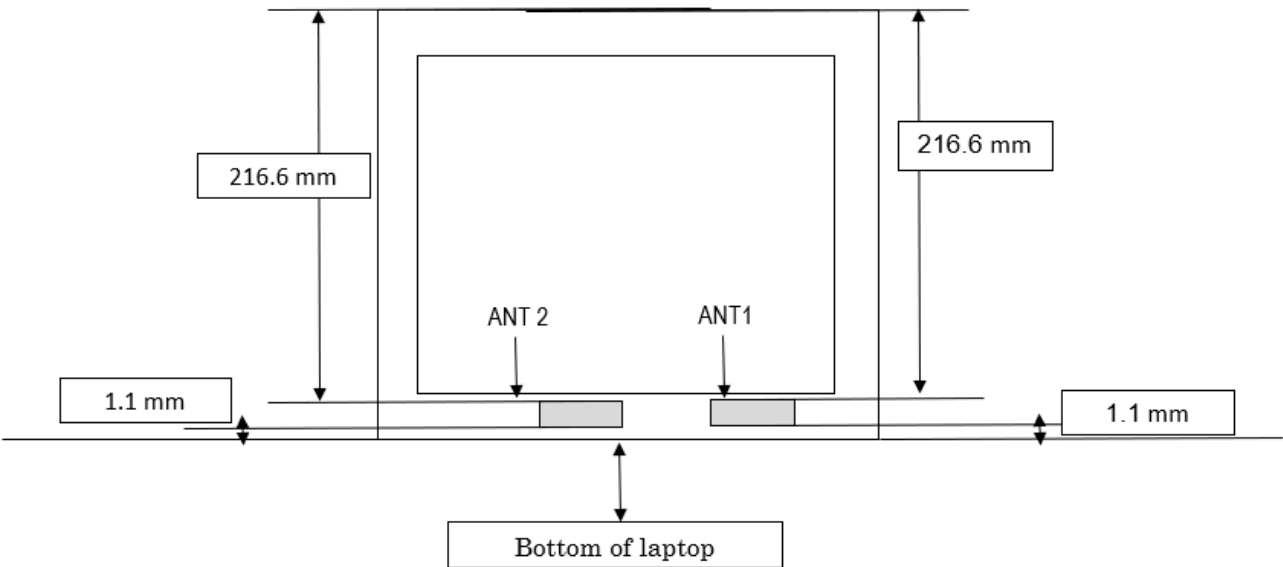
Include a **dimensioned photo(s) or dimensioned drawing(s)** of Ant1 and Ant2 antenna placements (measurements are not required for receive-only antenna).

Any antenna that transmits must show dimensions to bottom of laptop. Provide a description of the materials that are used for supporting or surrounding transmit antennas; for example, non-conductive plastics vs. conductive coated plastic or metallic materials.

Clamshell mode-



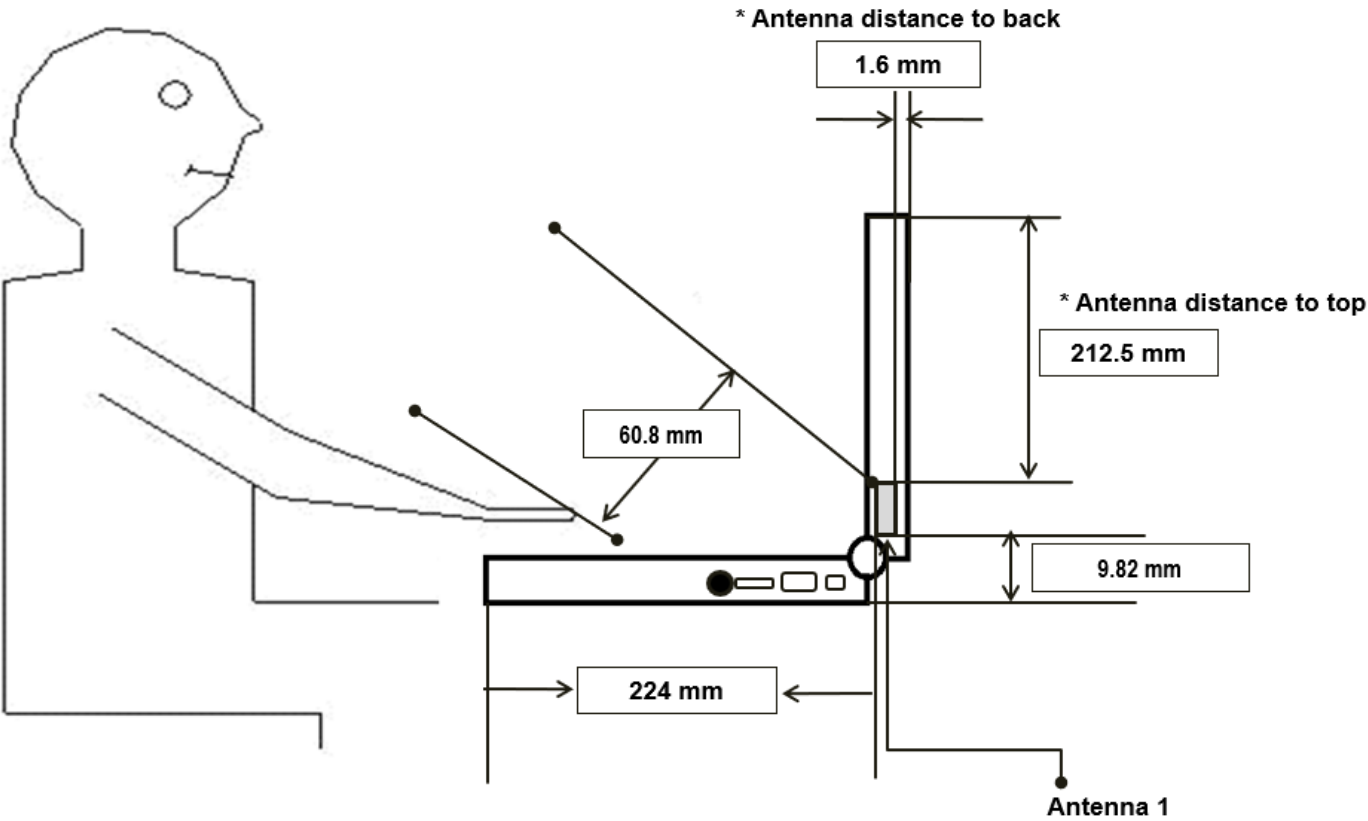
Tablet Mode-



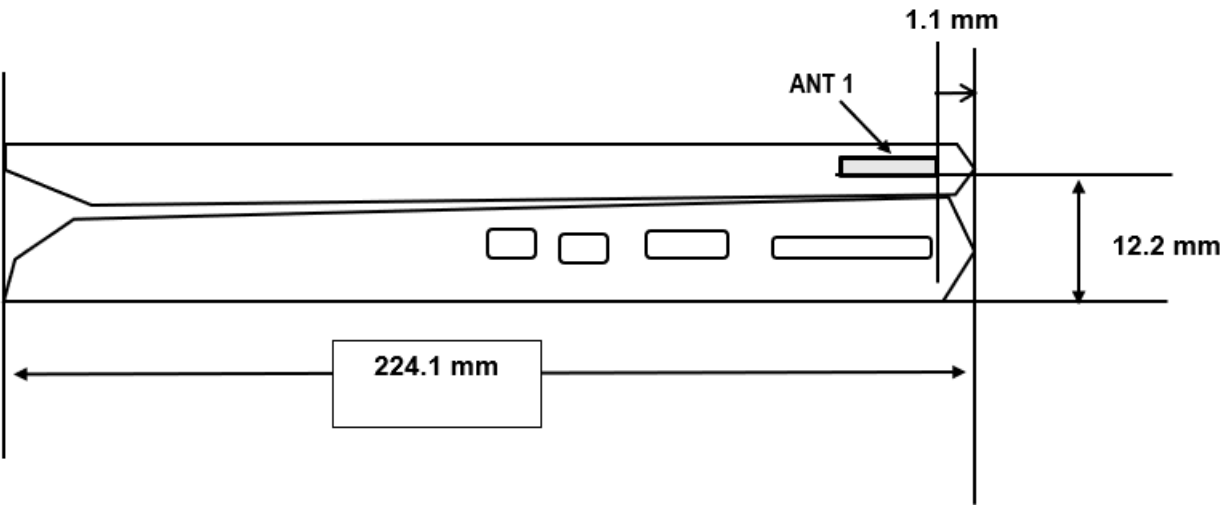
Section 5. Antenna dimensional information for SAR evaluation

Include a **dimensioned photo(s) or dimensioned drawing(s)** showing the distance (mm) between the transmit antennas and the user. For notebook/laptop hosts show lapheld position (example below). For tablet hosts show all orientations including lapheld, primary & secondary portrait, primary & secondary landscape positions. Include a description of any proximity sensors or power throttling implementations that limit or exclude use of any host orientation.

Clamshell mode-



Tablet Mode-



Section 6. Diagram Example of Co-Location Antenna Separation

Include a **dimensioned photo or dimensioned drawing** showing the distance (mm) between all WLAN transmit antennas and other co-located radiator transmit antenna such as Bluetooth, WWAN,..

