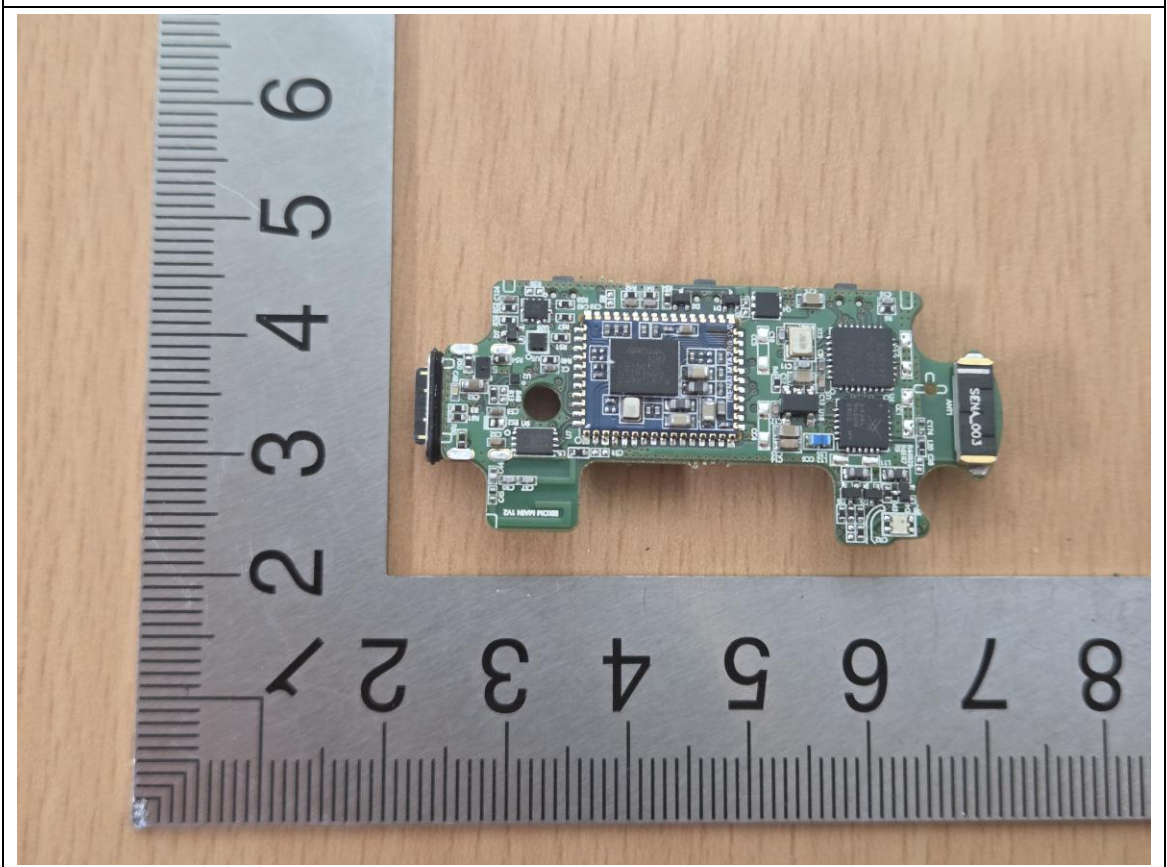
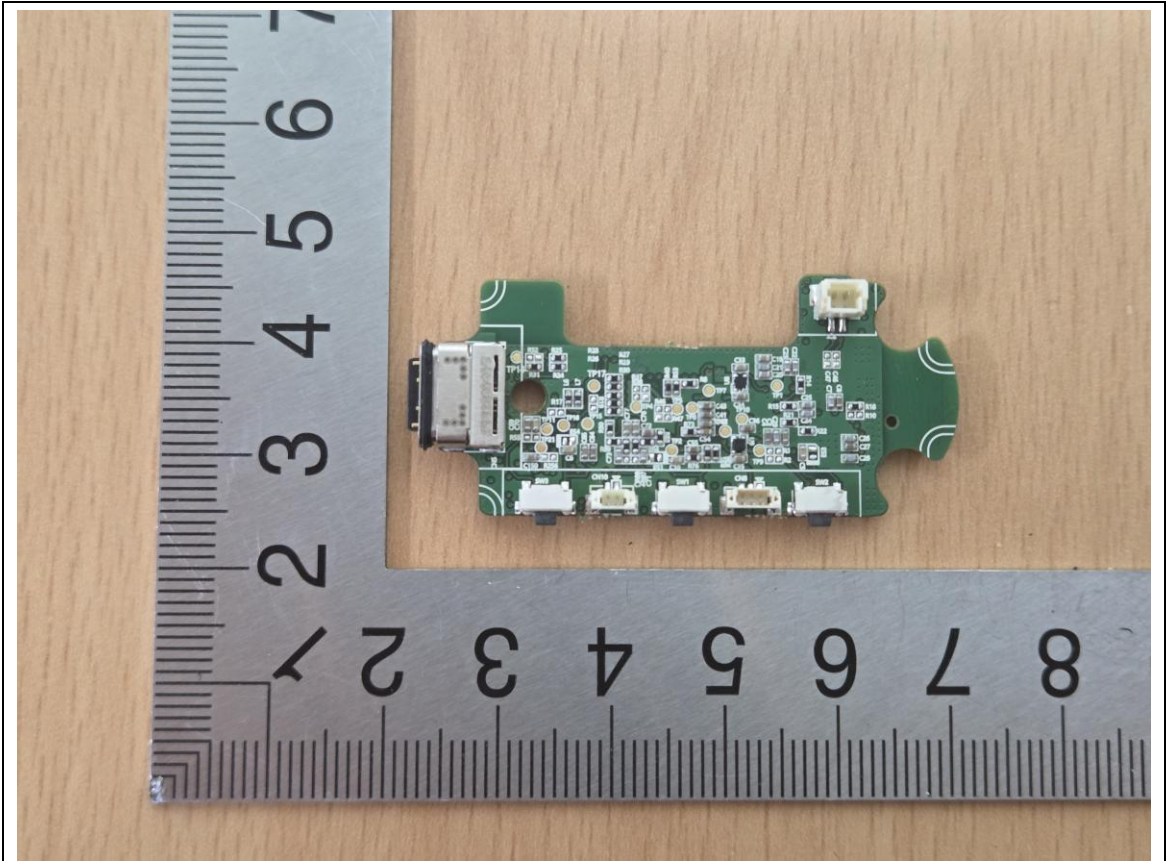


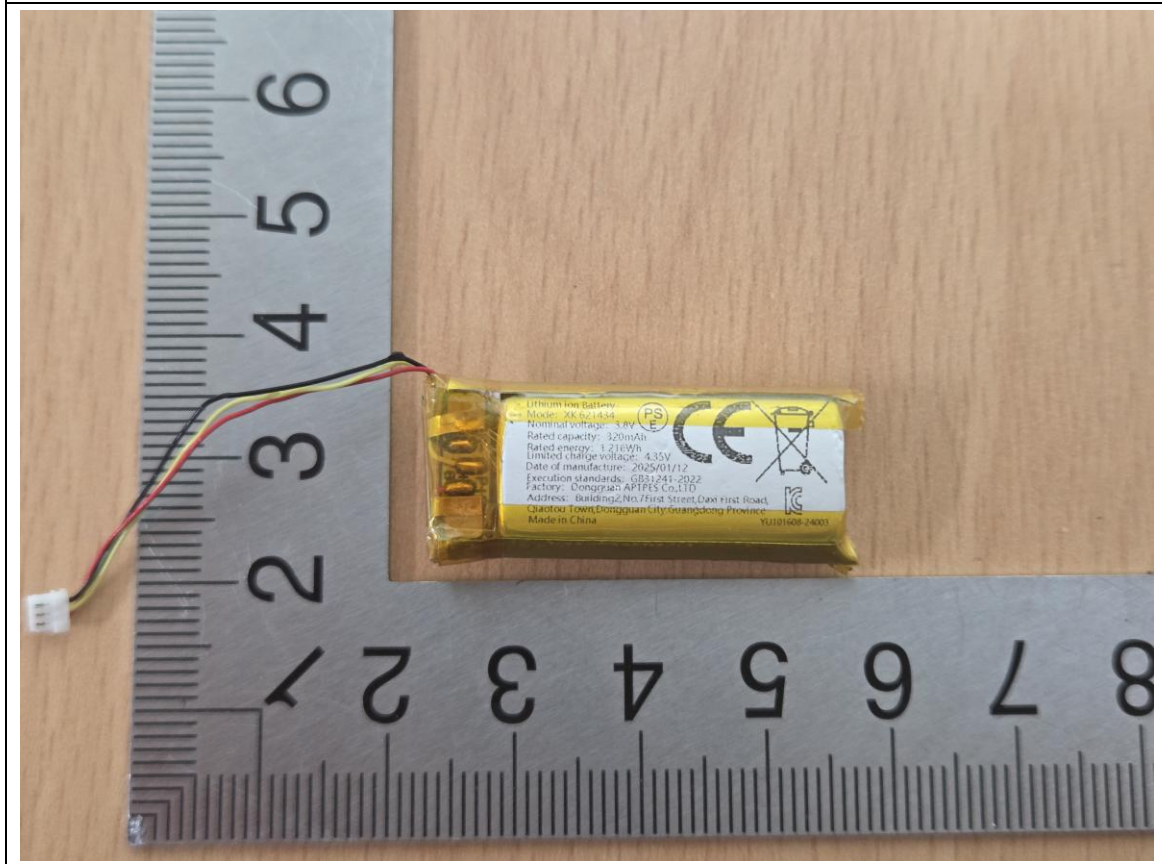
[FieldTalk Command]

Internal

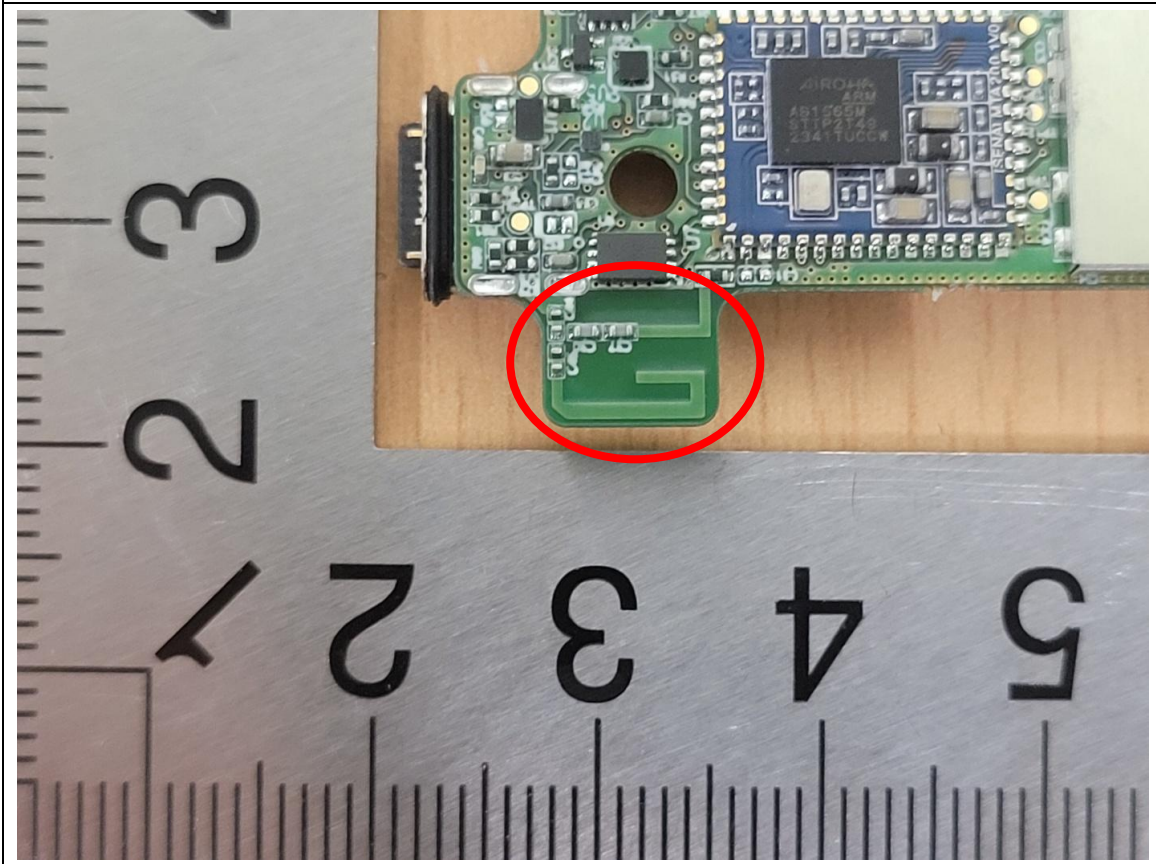




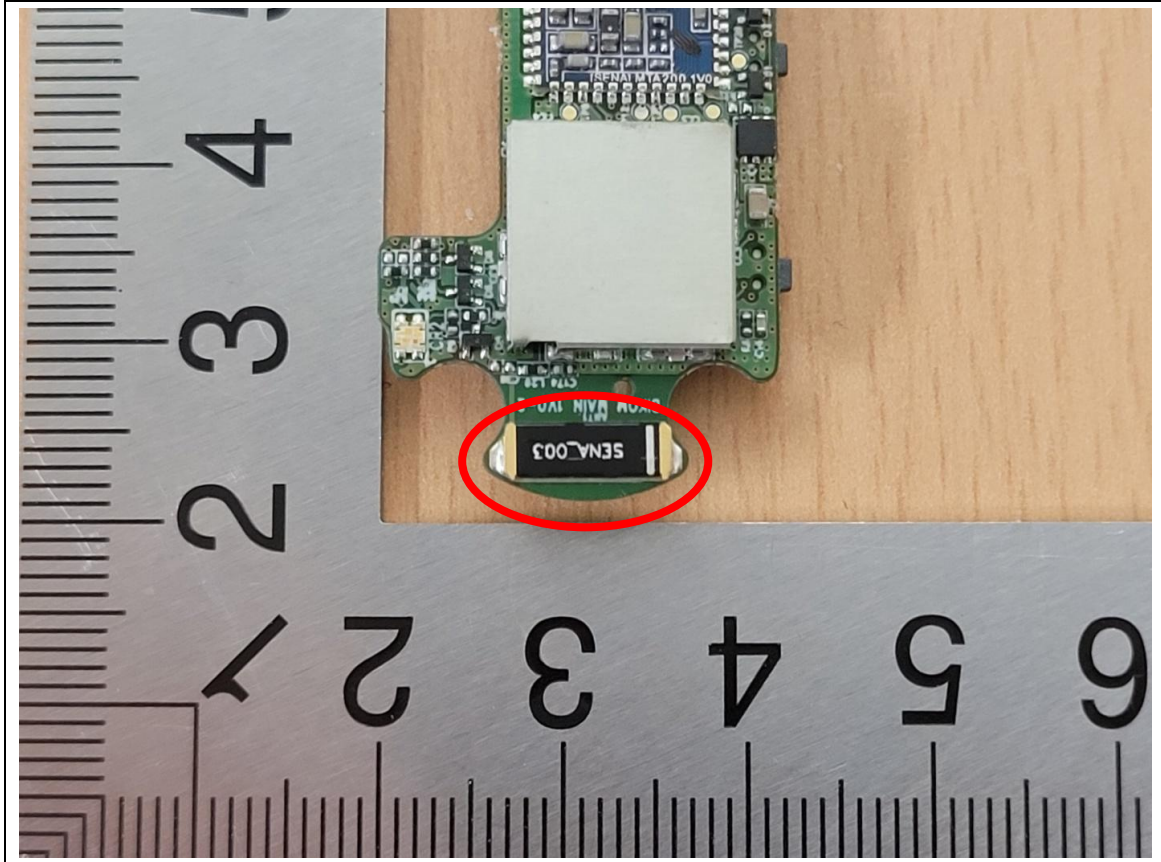
Battery



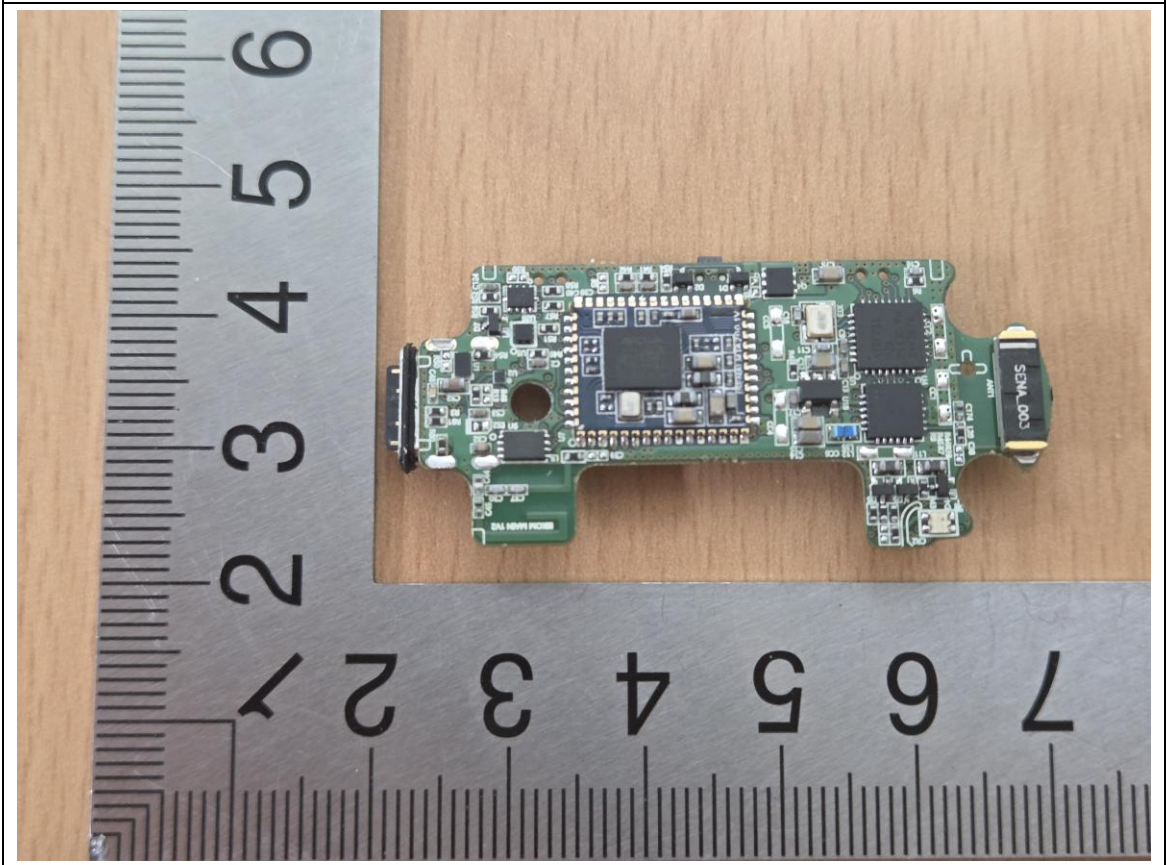
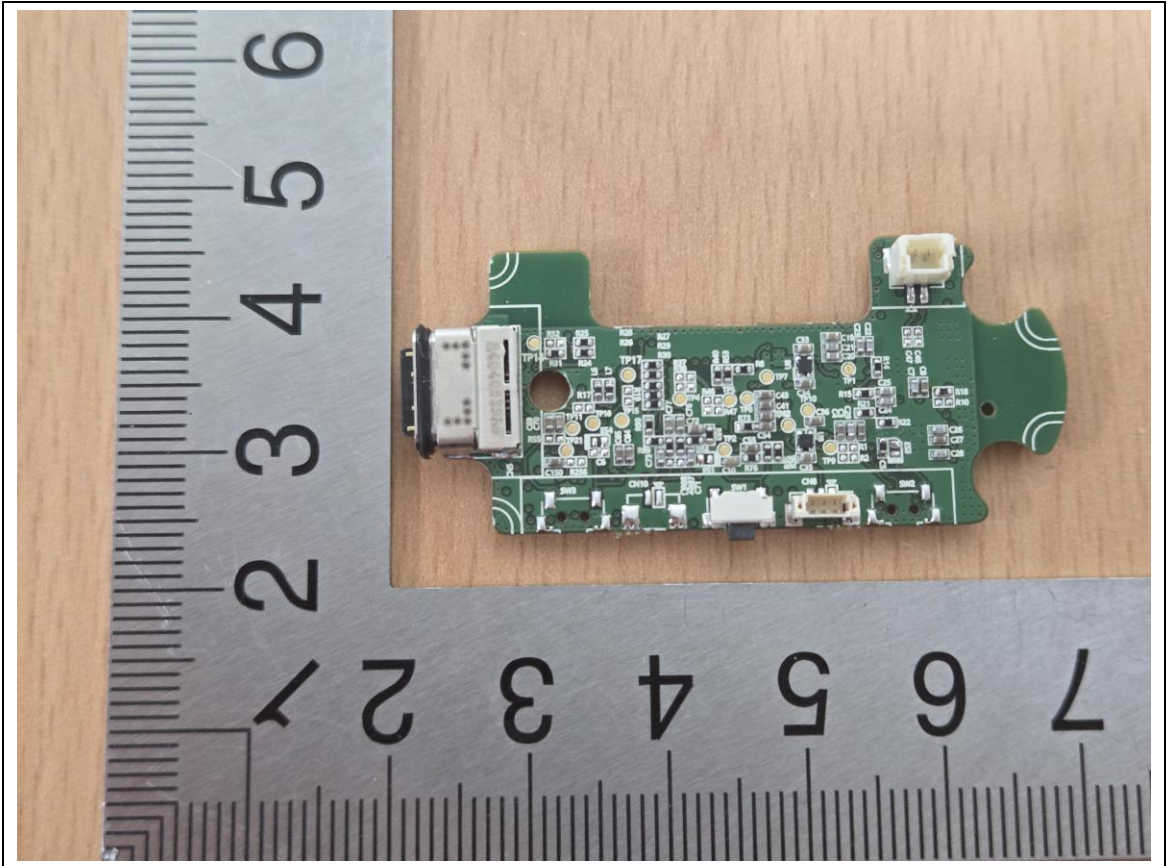
BT Antenna



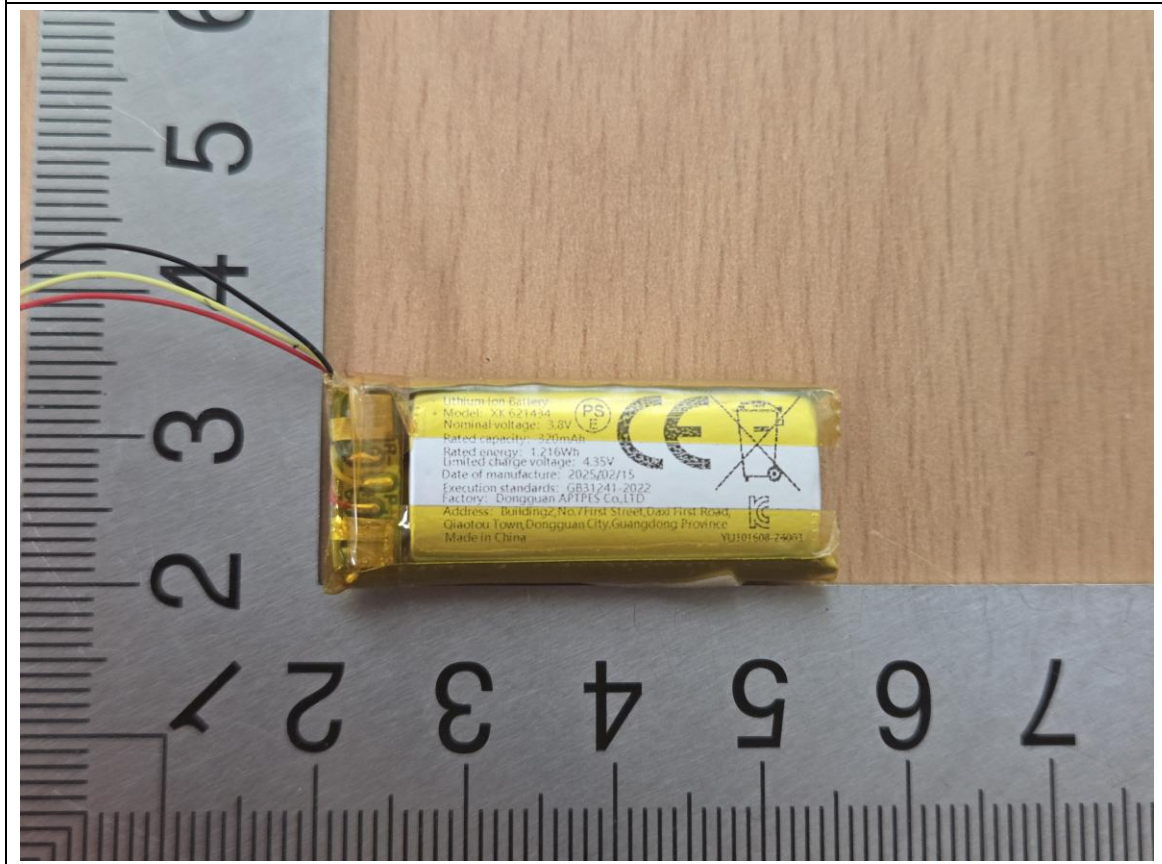
MESH Antenna



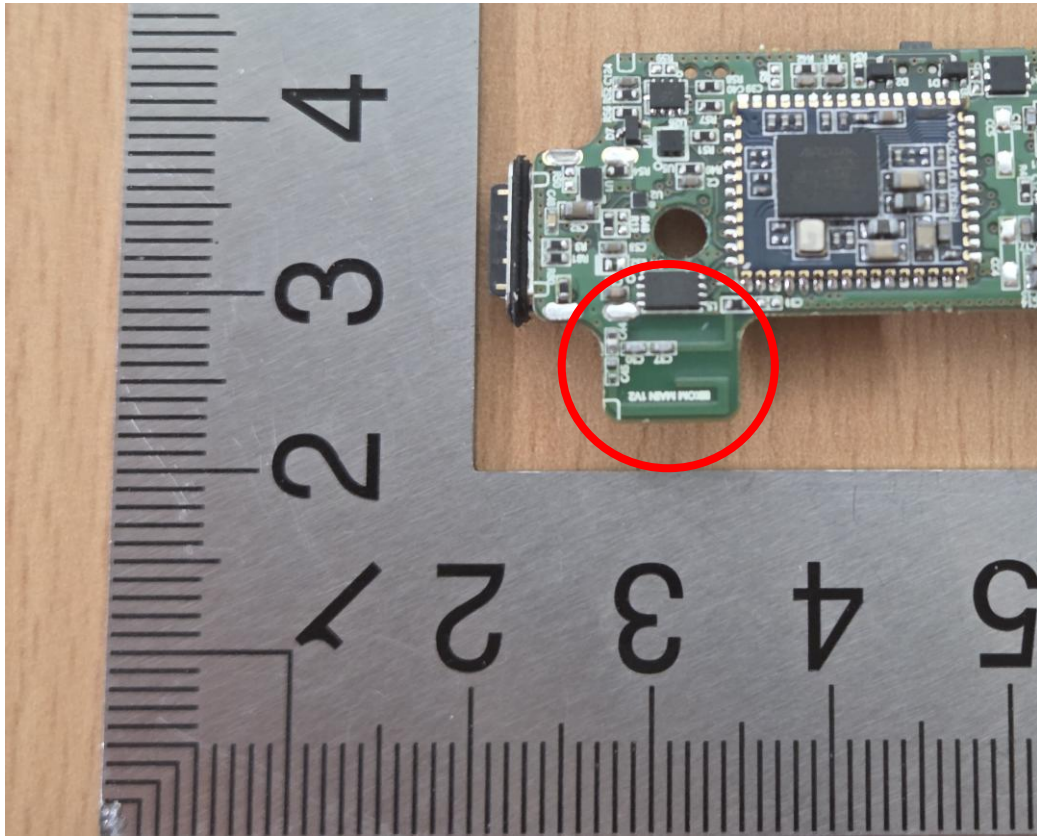
Internal
 This image shows the internal components of a FieldTalk Rookie device. A green printed circuit board (PCB) is visible, populated with various electronic components including a microcontroller, resistors, capacitors, and a small antenna. The PCB is housed within a black plastic enclosure. A metal ruler is placed next to the device for scale, indicating its size is approximately 10 cm in length and 3 cm in width.
 This image shows the external view of the FieldTalk Rookie device. The device is a small, black, oval-shaped plastic enclosure. A white circular sticker is visible on the front face. The device is shown next to a metal ruler for scale, indicating its size is approximately 10 cm in length and 3 cm in width.



Battery



BT Antenna



MESH Antenna

