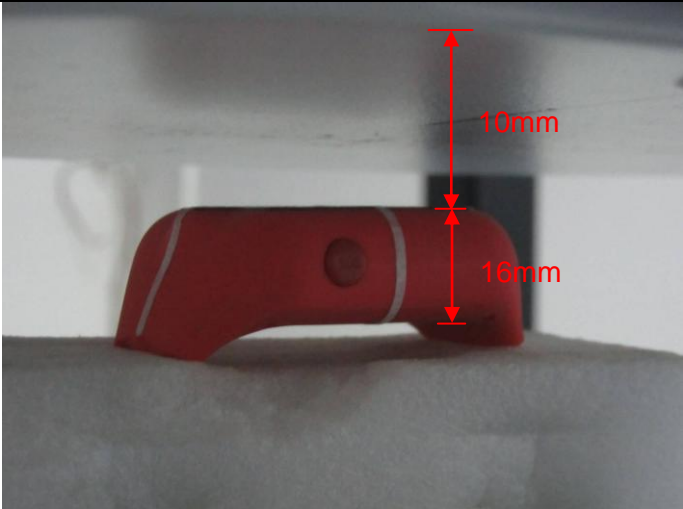
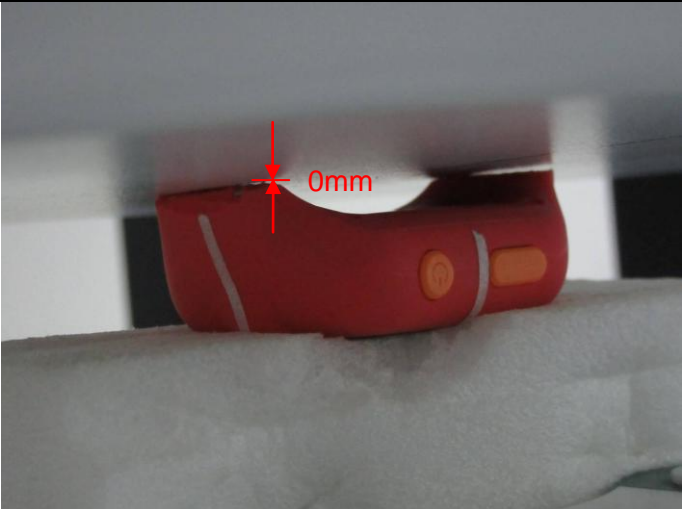






## Test Positions

Front-of-Face with 10mm	Back-of-Wristbands with 0mm
 A photograph of a red, curved device resting on a white surface. Red arrows indicate two vertical dimensions: 10mm from the top edge to the center of a circular opening, and 16mm from the center of the opening to the bottom edge.	 A photograph of the same red device from a different angle, showing the back of the wristbands. A red arrow indicates a 0mm dimension between the top and bottom edges of the wristband area.

## Liquid depth

Body Position with 850MHz head liquid depth (15.3cm)	Body Position with 850MHz Body liquid depth (15.2cm)
 A photograph of a white, bowl-shaped container filled with a light green liquid. A metal ruler is placed vertically in the center of the container, with the liquid level reaching approximately 15.3cm.	 A photograph of the same white container filled with the same light green liquid. A metal ruler is placed vertically in the center, with the liquid level reaching approximately 15.2cm.

Body Position with 1900MHz head liquid depth (15.2cm)	Body Position with 1900MHz Body liquid depth (15.3cm)
	
Body Position with 2450MHz head liquid depth (15.1cm)	Body Position with 2450MHz Body liquid depth (15.2cm)
