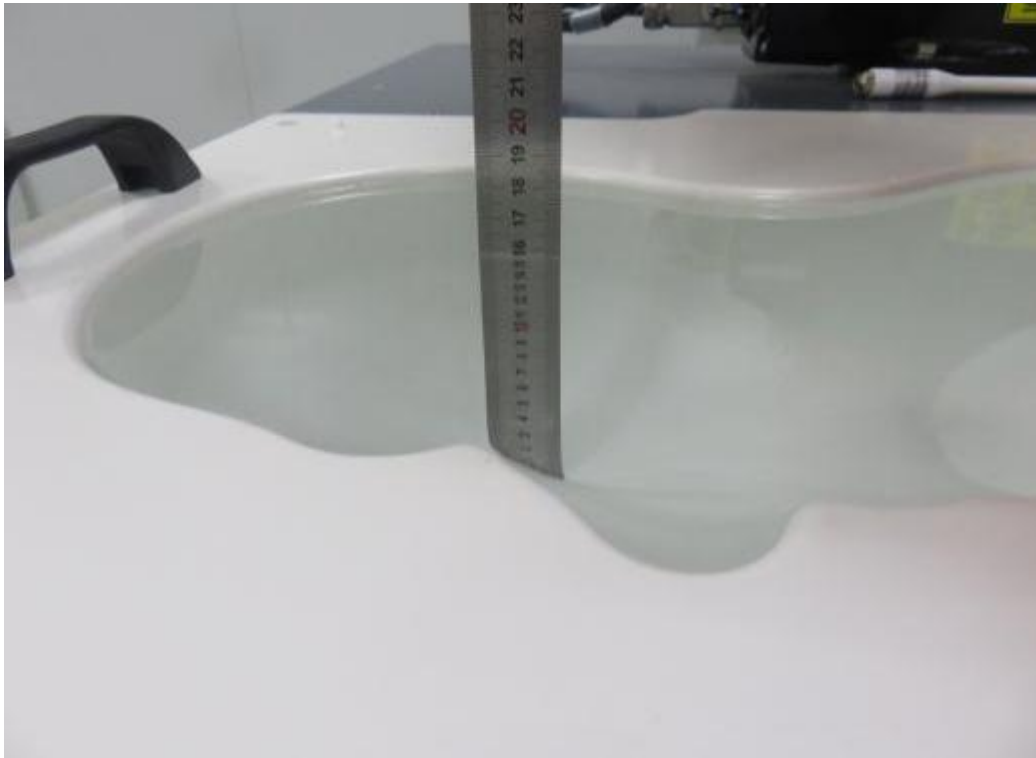
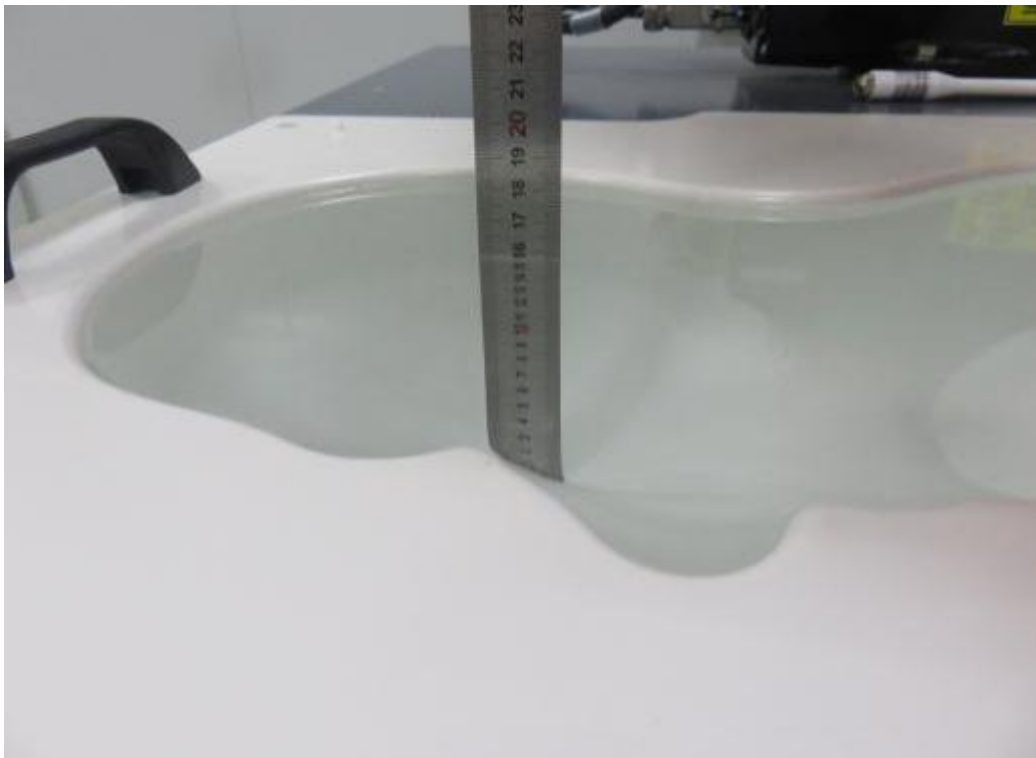


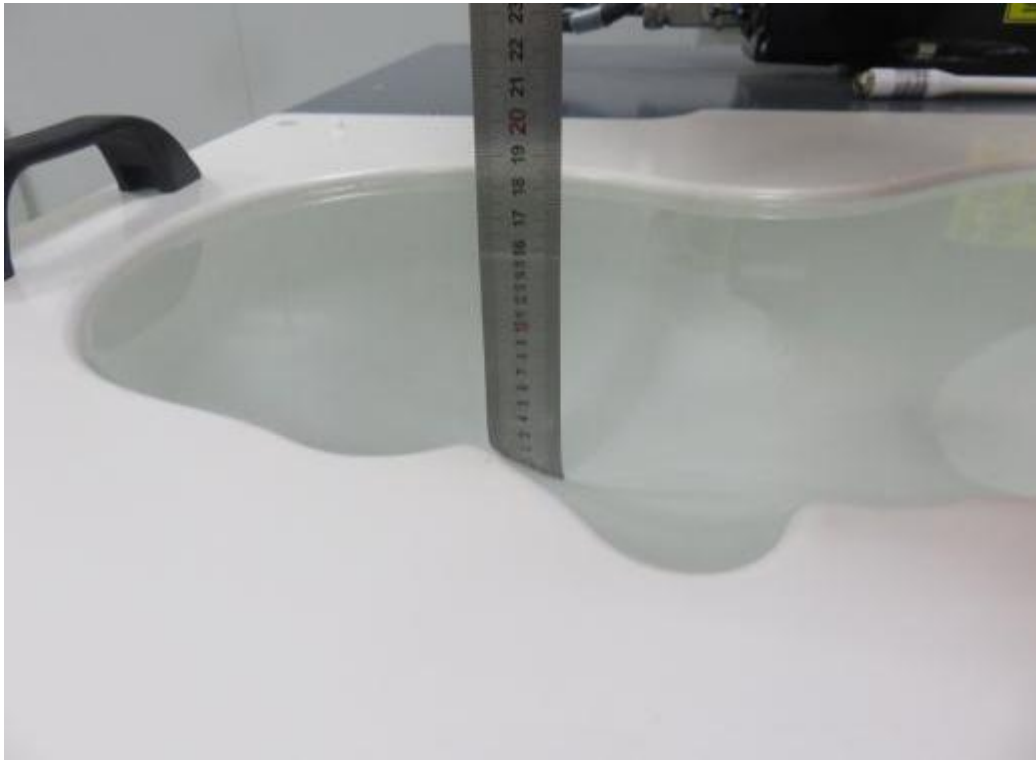
## 1. Photograph of liquid depth



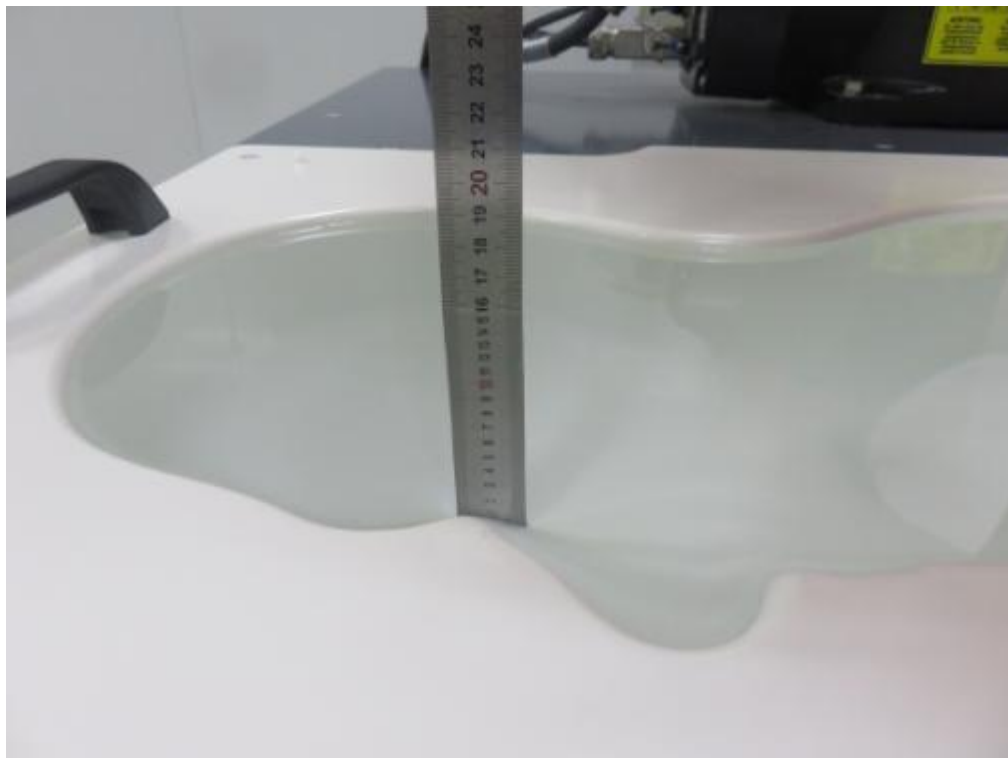
**Photograph of the depth in the Head Phantom (750MHz, 15.9cm depth)**



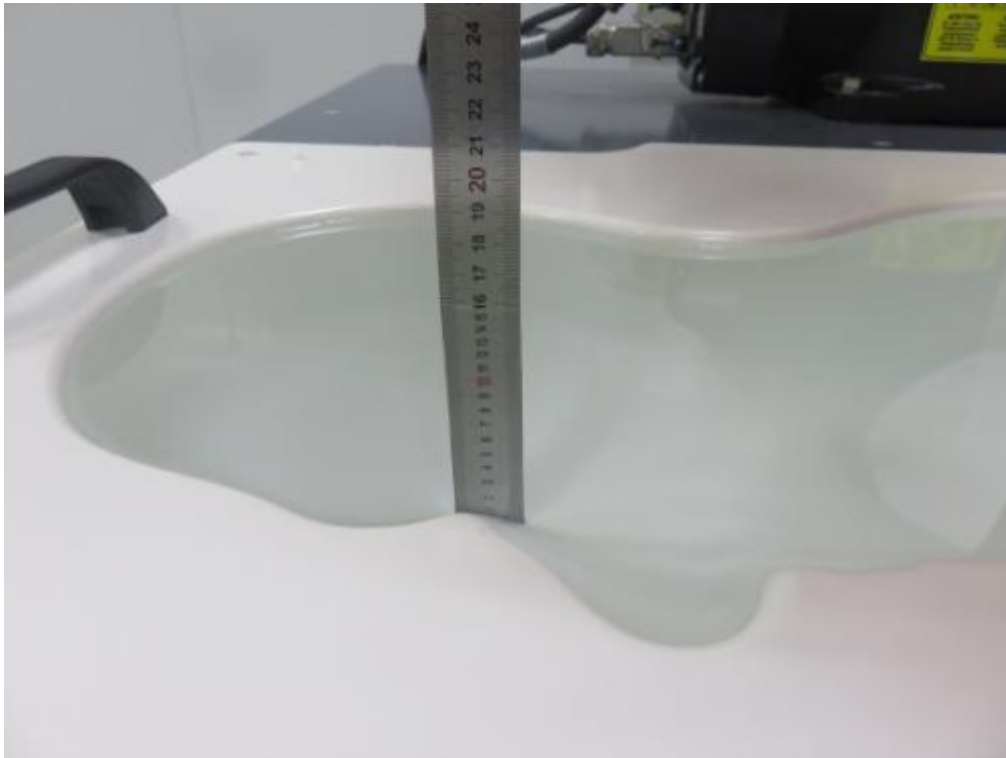
**Photograph of the depth in the Head Phantom (835MHz, 15.8cm depth)**



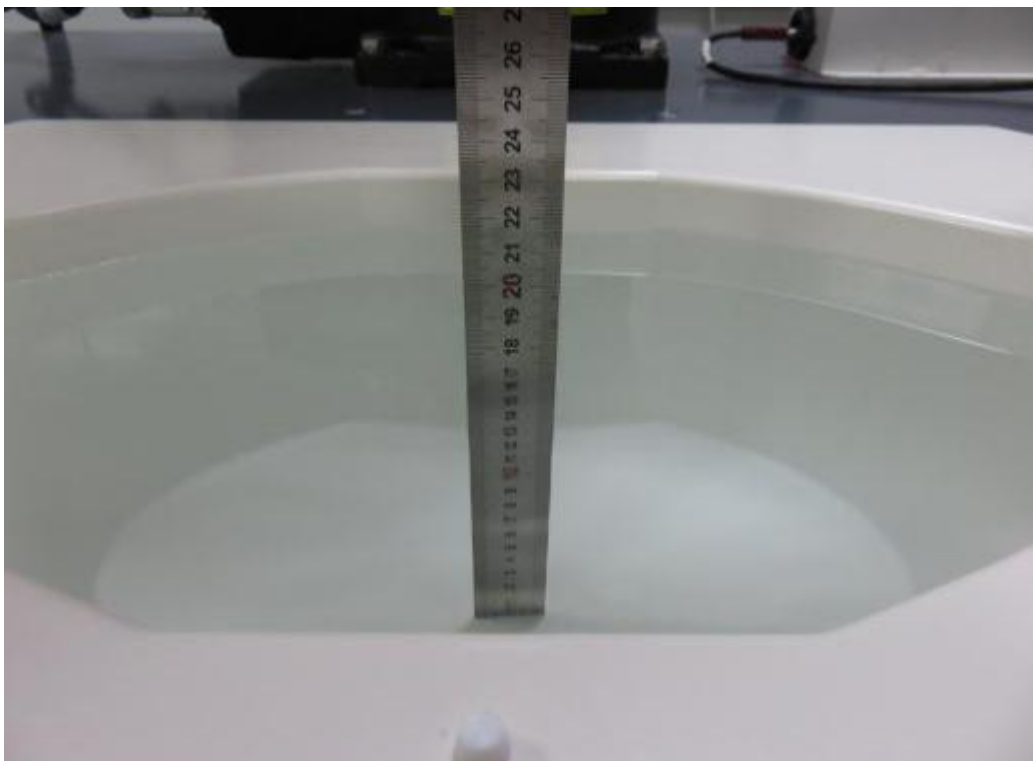
**Photograph of the depth in the Head Phantom (1800MHz, 15.9cm depth)**



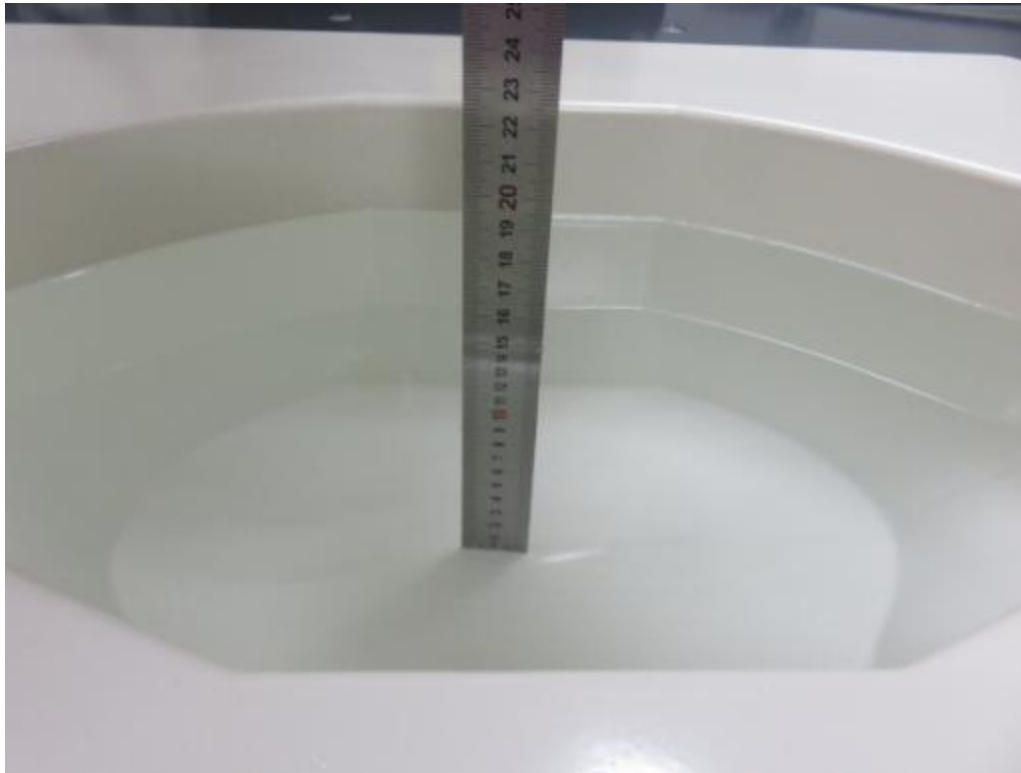
**Photograph of the depth in the Head Phantom (1900MHz, 15.7cm depth)**



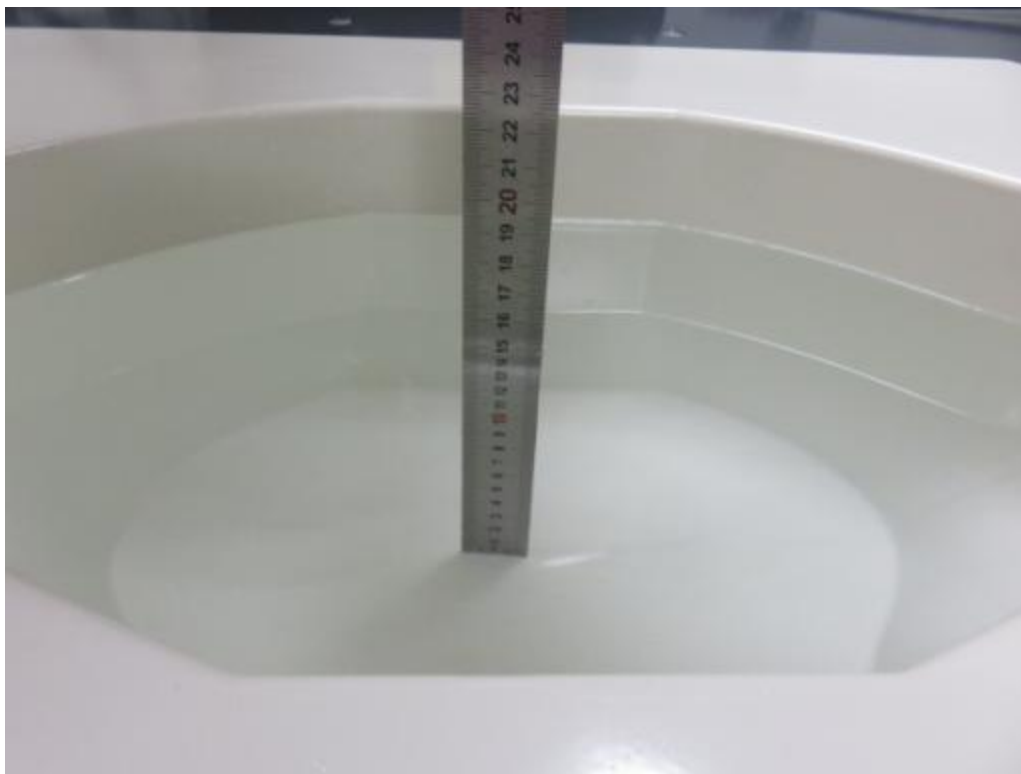
**Photograph of the depth in the Head Phantom (2450MHz, 15.8cm depth)**



**Photograph of the depth in the Body Phantom (750MHz, 16.2cm depth)**



**Photograph of the depth in the Body Phantom (835MHz, 16.1cm depth)**



**Photograph of the depth in the Body Phantom (1800MHz, 16.1cm depth)**



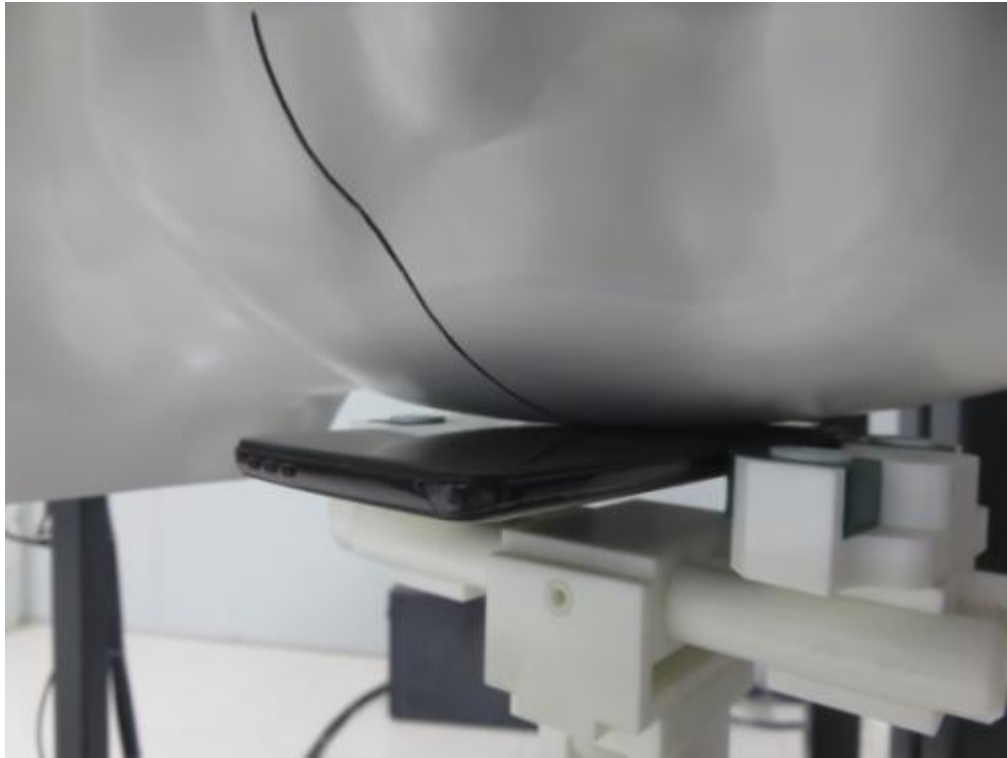
**Photograph of the depth in the Body Phantom (1900MHz, 16.0cm depth)**



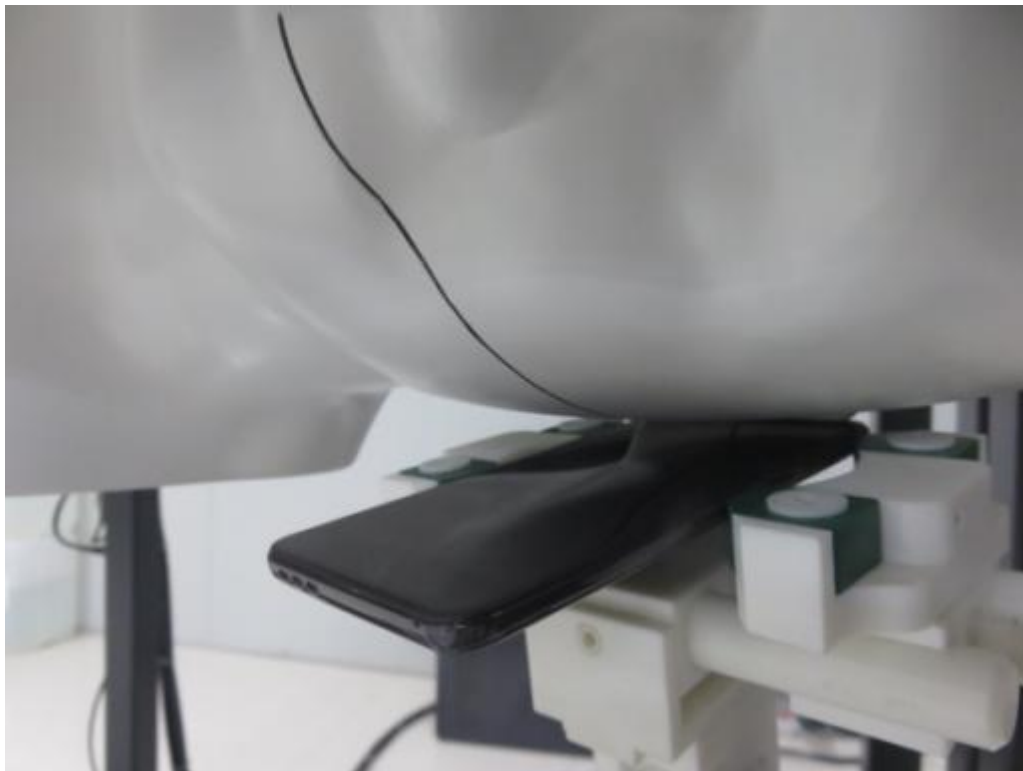
**Photograph of the depth in the Body Phantom (2450MHz, 15.6cm depth)**

## 2. Photograph of the Test

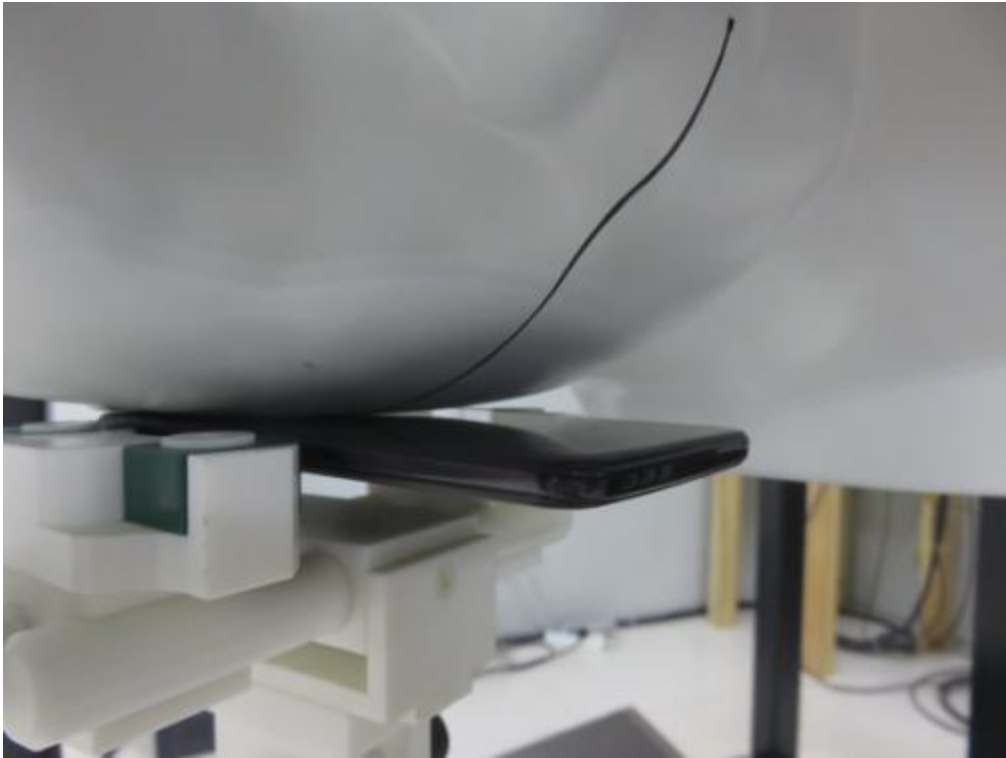
**Head Setup Photo (Left Cheek)**



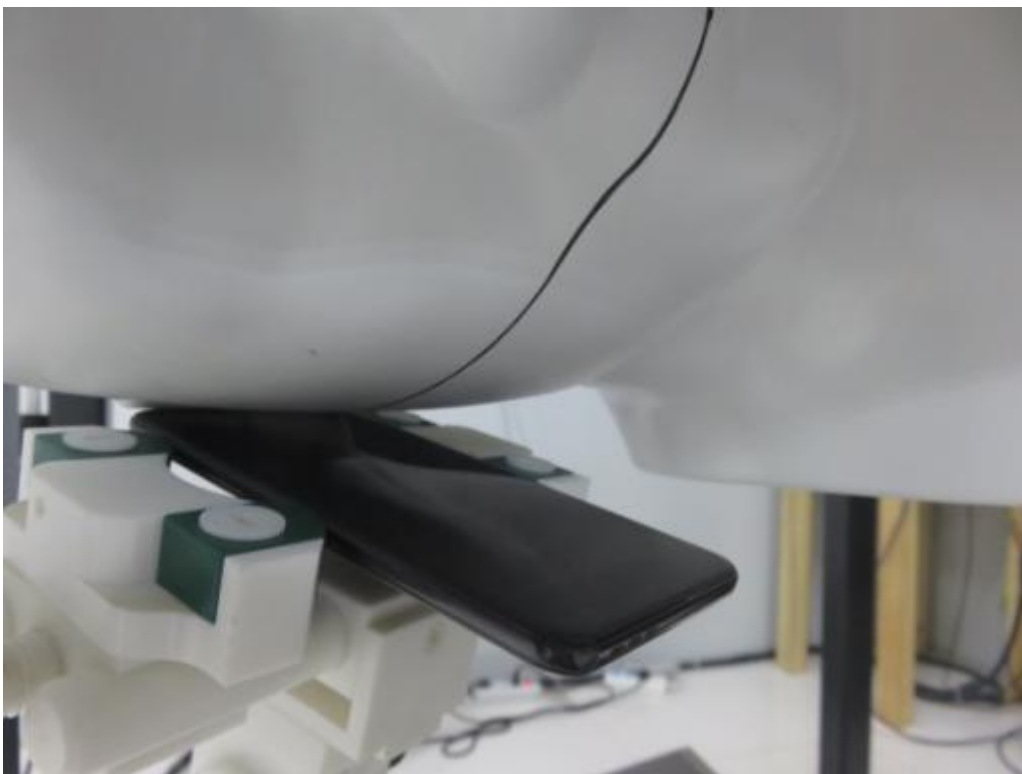
**Head Setup Photo (Left Tilt)**



**Head Setup Photo (Right Cheek)**



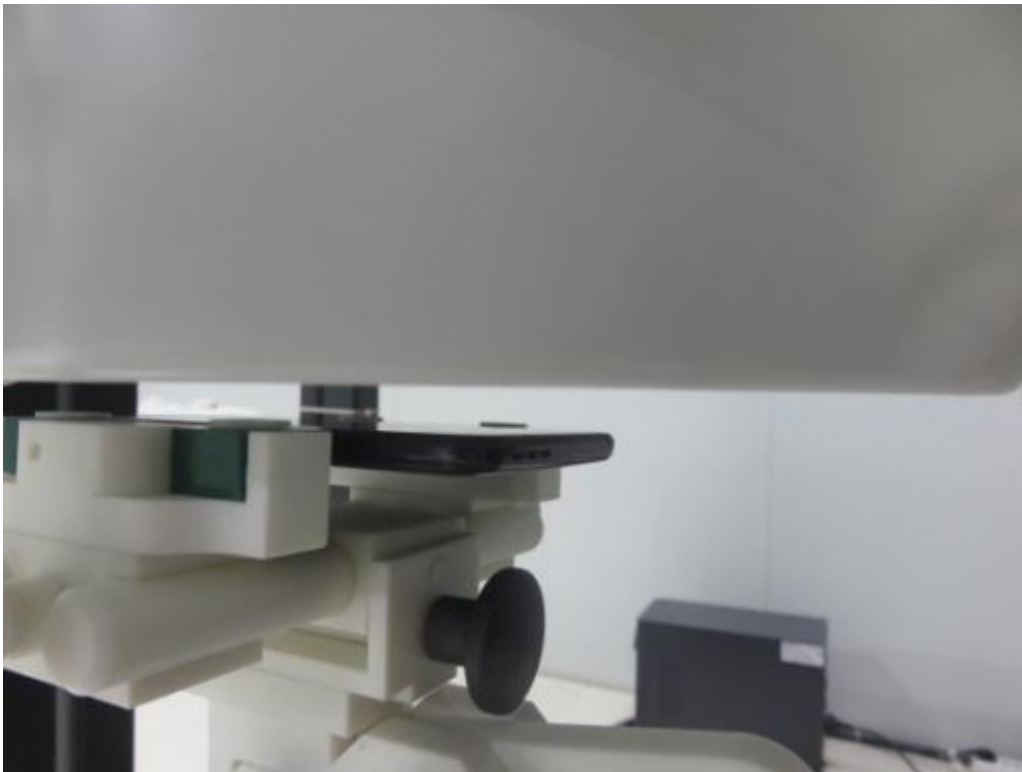
**Head Setup Photo (Right Tilt)**



**10mm body-worn Back Side Setup Photo (hotspot)**



**10mm body-worn Front Side Setup Photo (hotspot)**

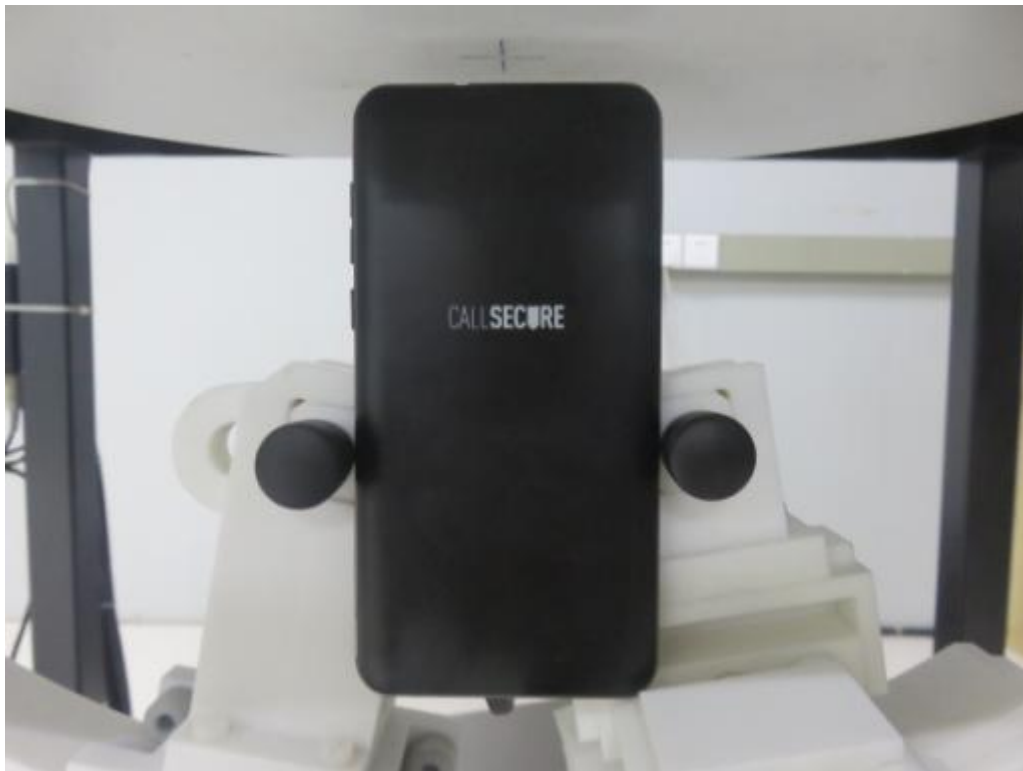




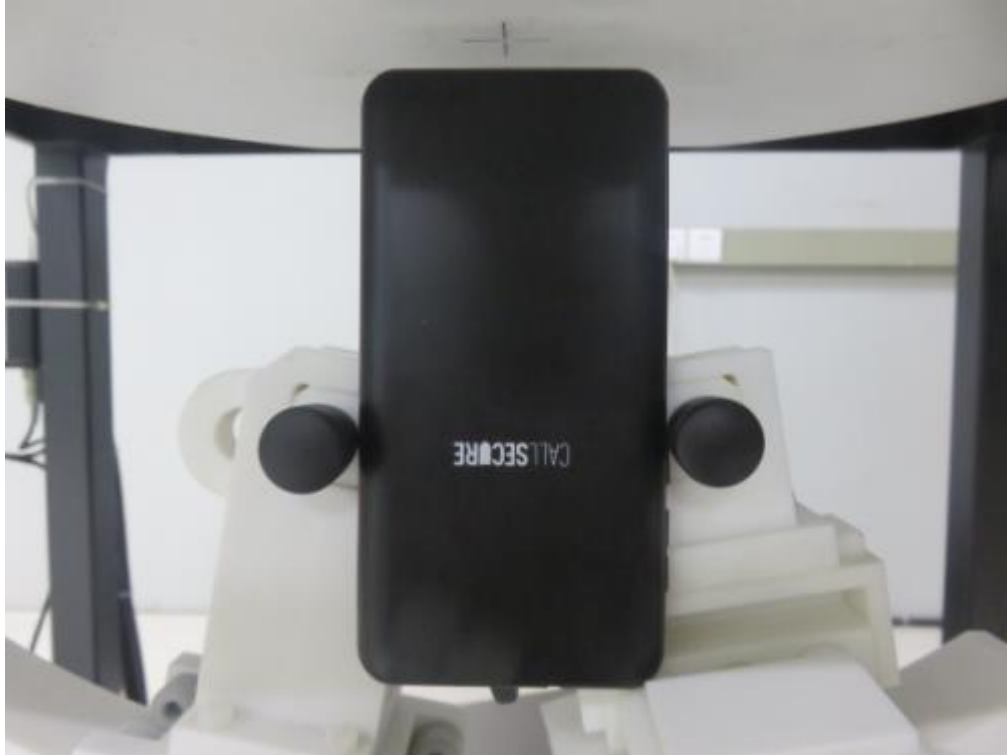
**10mm body-worn Left Side Setup Photo (hotspot)**



**10mm body-worn Top Side Setup Photo (hotspot)**



**10mm body-worn Bottom Side Setup Photo (hotspot)**



## 5. EUT Photographs

