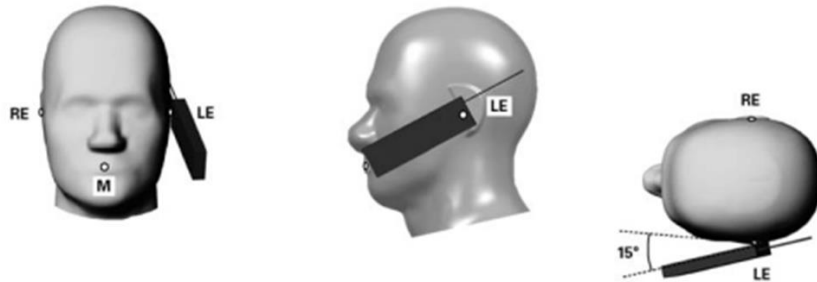


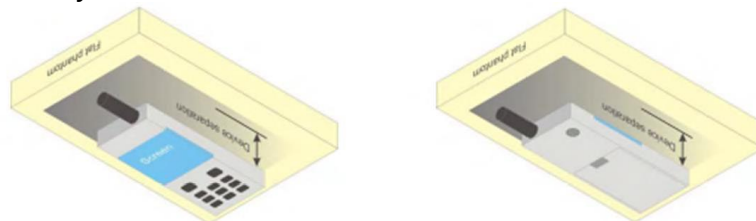
Title Position

- (1) To position the device in the “cheek” position described above.
- (2) While maintaining the device in the reference plane described above and pivoting against the ear, moves it outward away from the mouth by an angle of 15 degrees or until with the ear is lost.



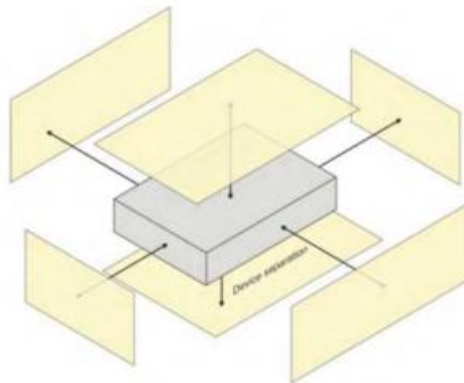
Body-worn Position Conditions:

Body-worn accessory exposure is typically related to voice mode operations when handsets are carried in body-worn accessories. The body-worn accessory procedures in KDB Publication 447498 D04 should be used to test for body-worn accessory SAR compliance, without a headset connected to it. When the same wireless transmission configuration is used for testing body-worn accessory and hotspot mode SAR, respectively, in voice and data mode, SAR results for the most conservative *test separation distance* configuration may be used to support both SAR conditions. When the *reported* SAR for a body-worn accessory, measured without a headset connected to the handset, is $> 1.2 \text{ W/kg}$, the highest *reported* SAR configuration for that wireless mode and frequency band should be repeated for the body-worn accessory with a headset attached to the handset.



8.2 Hotspot mode exposure position condition

For handsets that support hotspot mode operations, with wireless router capabilities and various web browsing function, the relevant hand and body exposure condition are tested according to the hotspot SAR procedures in KDB 941225. A test separation distance of 10 mm is required between the phantom and all surface and edges with a transmitting antenna located within 25 mm from that surface or edge. When form factor of a handset is smaller than $9\text{cm} \times 5\text{cm}$, a test separation distance of 5mm (instead of 10mm) is required for testing hotspot mode. When the separate distance required for body-worn accessory testing is larger than or equal to that tested for hotspot mode, in the same wireless mode and for the same surface of the phone, the hotspot mode SAR data may be used to support body-worn accessory SAR compliance for that particular configuration (surface).





9. Uncertainty

9.1 Measurement Uncertainty

The following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in IEEE 1528: 2013. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

SATIMO Uncertainty- SN 08/21 EPGO352									
Measurement uncertainty for DUT averaged over 1 gram / 10 gram.									
Uncertainty Component	Sec.	Tol (+- %)	Prob. Dist.	Div.	Ci (1g)	Ci (10g)	1g Ui (+- %)	10g Ui (+- %)	vi
Measurement System									
Probe calibration	E.2.1	5.72	N	1.00	1.00	1.00	5.72	5.72	∞
Axial Isotropy	E.2.2	0.18	R	1.73	0.71	0.71	0.07	0.07	∞
Hemispherical Isotropy	E.2.2	1.04	R	1.73	0.71	0.71	0.42	0.42	∞
Boundary effect	E.2.3	0.80	R	1.73	1.00	1.00	0.46	0.46	∞
Linearity	E.2.4	1.25	R	1.73	1.00	1.00	0.72	0.72	∞
System detection limits	E.2.4	1.20	R	1.73	1.00	1.00	0.69	0.69	∞
Modulation response	E.2.5	3.42	R	1.73	1.00	1.00	1.97	1.97	∞
Readout Electronics	E.2.6	0.26	N	1.00	1.00	1.00	0.26	0.26	∞
Response Time	E.2.7	0.17	R	1.73	1.00	1.00	0.10	0.10	∞
Integration Time	E.2.8	1.43	R	1.73	1.00	1.00	0.83	0.83	∞
RF ambient conditions-Noise	E.6.1	3.51	R	1.73	1.00	1.00	2.03	2.03	∞
RF ambient conditions-reflections	E.6.1	3.15	R	1.73	1.00	1.00	1.82	1.82	∞
Probe positioner mechanical tolerance	E.6.2	1.20	R	1.73	1.00	1.00	0.69	0.69	∞
Probe positioning with respect to phantom shell	E.6.3	1.40	R	1.73	1.00	1.00	0.81	0.81	∞
Extrapolation, interpolation, and integrations algorithms for max. SAR evaluation	E.5	2.10	R	1.73	1.00	1.00	1.21	1.21	∞
Test sample Related									
Test sample positioning	E.4.2	3.10	N	1.00	1.00	1.00	3.10	3.10	∞
Device holder uncertainty	E.4.1	3.80	N	1.00	1.00	1.00	3.80	3.80	∞
Output power variation—SAR drift measurement	E.2.9	4.50	R	1.73	1.00	1.00	2.60	2.60	∞
SAR scaling	E.6.5	1.80	R	1.73	1.00	1.00	1.04	1.04	∞
Phantom and tissue parameters									
Phantom shell uncertainty—shape, thickness, and permittivity	E.3.1	3.70	R	1.73	1.00	1.00	2.14	2.14	∞
Uncertainty in SAR correction for deviations in permittivity and conductivity	E.3.2	1.90	N	1.00	1.00	0.84	1.90	1.60	∞
Liquid conductivity measurement	E.3.3	2.40	R	1.73	0.78	0.71	1.08	0.98	M
Liquid permittivity measurement	E.3.3	4.10	N	1.00	0.78	0.71	3.20	2.91	M
Liquid conductivity—temperature uncertainty	E.3.4	2.70	R	1.73	0.23	0.26	0.36	0.41	∞
Liquid permittivity—temperature uncertainty	E.3.4	4.80	N	1.00	0.23	0.26	1.10	1.25	∞
Combined Standard Uncertainty			RSS				10.08	9.59	
Expanded Uncertainty (95% Confidence interval)			K=2				19.58	19.18	



SATIMO Uncertainty- SN 08/21 EPGO352									
System Validation uncertainty for DUT averaged over 1 gram / 10 gram.									
Uncertainty Component	Sec.	Tol (+ - %)	Prob. Dist.	Div.	Ci (1g)	Ci (10g)	1g Ui (+- %)	10g Ui (+-%)	vi
Measurement System									
Probe calibration	E.2.1	5.72	N	1.00	1.00	1.00	5.72	5.72	∞
Axial Isotropy	E.2.2	0.18	R	1.73	1.00	1.00	0.10	0.10	∞
Hemispherical Isotropy	E.2.2	1.04	R	1.73	0.00	0.00	0.00	0.00	∞
Boundary effect	E.2.3	0.80	R	1.73	1.00	1.00	0.46	0.46	∞
Linearity	E.2.4	1.25	R	1.73	1.00	1.00	0.72	0.72	∞
System detection limits	E.2.4	1.20	R	1.73	1.00	1.00	0.69	0.69	∞
Modulation response	E.2.5	3.42	R	1.73	0.00	0.00	0.00	0.00	∞
Readout Electronics	E.2.6	0.26	N	1.00	1.00	1.00	0.26	0.26	∞
Response Time	E.2.7	0.17	R	1.73	0.00	0.00	0.00	0.00	∞
Integration Time	E.2.8	1.43	R	1.73	0.00	0.00	0.00	0.00	∞
RF ambient conditions- Noise	E.6.1	3.51	R	1.73	1.00	1.00	2.03	2.03	∞
RF ambient conditions- reflections	E.6.1	3.15	R	1.73	1.00	1.00	1.82	1.82	∞
Probe positioner mechanical tolerance	E.6.2	1.20	R	1.73	1.00	1.00	0.69	0.69	∞
Probe positioning with respect to phantom shell	E.6.3	1.40	R	1.73	1.00	1.00	0.81	0.81	∞
Extrapolation, interpolation, and integrations algorithms for max. SAR evaluation	E.5	2.10	R	1.73	1.00	1.00	1.21	1.21	∞
System validation source									
Deviation of experimental dipole from numerical dipole	E.6.4	4.80	N	1.00	1.00	1.00	4.80	4.80	∞
Input power and SAR drift measurement	8,6.6.4	5.10	R	1.73	1.00	1.00	2.94	2.94	∞
Dipole axis to liquid distance	8,E.6.6	2.40	R	1.73	1.00	1.00	1.39	1.39	∞
Phantom and set-up									
Phantom shell uncertainty— shape, thickness, and permittivity	E.3.1	3.70	R	1.73	1.00	1.00	2.14	2.14	∞
Uncertainty in SAR correction for deviations in permittivity and conductivity	E.3.2	1.90	N	1.00	1.00	0.84	1.90	1.60	∞
Liquid conductivity (temperature uncertainty)	E.3.3	2.40	R	1.73	0.78	0.71	1.08	0.98	∞
Liquid conductivity (measured)	E.3.3	4.10	N	1.00	0.78	0.71	3.20	2.91	M
Liquid permittivity (temperature uncertainty)	E.3.4	2.70	R	1.73	0.23	0.26	0.36	0.41	∞
Liquid permittivity (measured)	E.3.4	4.80	N	1.00	0.23	0.26	1.10	1.25	M
Combined Standard Uncertainty			RSS				9.72	9.52	
Expanded Uncertainty (95% Confidence interval)			K=2				19.44	19.03	



SATIMO Uncertainty- SN 08/21 EPG0352									
。 System Check uncertainty for DUT averaged over 1 gram / 10 gram.									
Uncertainty Component	Sec.	Tol (+ - %)	Prob. Dist.	Div.	Ci (1g)	Ci (10g)	1g Ui (+- %)	10g Ui (+-%)	vi
Measurement System									
Probe calibration drift	E.2.1.3	5.72	N	1.00	1.00	1.00	5.72	5.72	∞
Axial Isotropy	E.2.2	0.18	R	1.73	0.00	0.00	0.00	0.00	∞
Hemispherical Isotropy	E.2.2	1.04	R	1.73	0.00	0.00	0.00	0.00	∞
Boundary effect	E.2.3	0.8	R	1.73	0.00	0.00	0.00	0.00	∞
Linearity	E.2.4	1.25	R	1.73	0.00	0.00	0.00	0.00	∞
System detection limits	E.2.4	1.20	R	1.73	0.00	0.00	0.00	0.00	∞
Modulation response	E.2.5	3.42	R	1.73	0.00	0.00	0.00	0.00	∞
Readout Electronics	E.2.6	0.26	N	1.00	0.00	0.00	0.00	0.00	∞
Response Time	E.2.7	0.17	R	1.73	0.00	0.00	0.00	0.00	∞
Integration Time	E.2.8	1.43	R	1.73	0.00	0.00	0.00	0.00	∞
RF ambient conditions- Noise	E.6.1	3.51	R	1.73	0.00	0.00	0.00	0.00	∞
RF ambient conditions- reflections	E.6.1	3.15	R	1.73	0.00	0.00	0.00	0.00	∞
Probe positioner mechanical tolerance	E.6.2	1.2	R	1.73	1.00	1.00	0.69	0.69	∞
Probe positioning with respect to phantom shell	E.6.3	1.4	R	1.73	1.00	1.00	0.81	0.81	∞
Extrapolation, interpolation, and integrations algorithms for max. SAR evaluation	E.5	3.9	R	1.73	0.00	0.00	0.00	0.00	∞
System check source (dipole)									
Deviation of experimental dipoles	E.6.4	4.8	N	1.00	1.00	1.00	4.80	4.80	∞
Input power and SAR drift measurement	8,6.6.4	5.1	R	1.73	1.00	1.00	2.94	2.94	∞
Dipole axis to liquid distance	8,E.6.6	2.4	R	1.73	1.00	1.00	1.39	1.39	∞
Phantom and tissue parameters									
Phantom shell uncertainty— shape, thickness, and permittivity	E.3.1	3.7	R	1.73	1.00	1.00	2.14	2.14	∞
Uncertainty in SAR correction for deviations in permittivity and conductivity	E.3.2	1.9	N	1.00	1.00	0.84	1.90	1.60	∞
Liquid conductivity measurement	E.3.3	2.4	R	1.73	0.78	0.71	1.08	0.98	∞
Liquid permittivity measurement	E.3.3	4.1	N	1.00	0.78	0.71	3.20	2.91	M
Liquid conductivity— temperature uncertainty	E.3.4	2.7	R	1.73	0.23	0.26	0.36	0.41	∞
Liquid permittivity— temperature uncertainty	E.3.4	4.8	N	1.00	0.23	0.26	1.10	1.25	M
Combined Standard Uncertainty			RSS				5.56	5.20	
Expanded Uncertainty (95% Confidence interval)			K=2				11.12	10.41	



10. Conducted Power Measurement

10.1 Test Result

LTE Conducted Power

General Note:

1. Anritsu CMW500 base station simulator was used to setup the connection with EUT; the frequency band, channel bandwidth, RB allocation configuration, modulation type are set in the base station simulator to configure EUT transmitting at maximum power and at different configurations which are requested to be reported to FCC, for conducted power measurement and SAR testing.
2. Per KDB 941225 D05, when a properly configured base station simulator is used for the SAR and power measurements, spectrum plots for each RB allocation and offset configuration is not required.
3. Per KDB 941225 D05, start with the largest channel bandwidth and measure SAR for QPSK with 1 RB allocation, using the RB offset and required test channel combination with the highest maximum output power for RB offsets at the upper edge, middle and lower edge of each required test channel.
4. Per KDB 941225 D05, 50% RB allocation for QPSK SAR testing follows 1RB QPSK allocation procedure.
5. Per KDB 941225 D05, For QPSK with 100% RB allocation, SAR is not required when the highest maximum output power for 100 % RB allocation is less than the highest maximum output power in 50% and 1 RB allocations and the highest reported SAR for 1 RB and 50% RB allocation are ≤ 0.8 W/kg. Otherwise, SAR is measured for the highest output power channel; and if the reported SAR is > 1.45 W/kg, the remaining required test channels must also be tested.
6. Per KDB 941225 D05, 16QAM output power for each RB allocation configuration is $>$ not $\frac{1}{2}$ dB higher than the same configuration in QPSK and the reported SAR for the QPSK configuration is ≤ 1.45 W/kg; Per KDB 941225 D05, 16QAM SAR testing is not required.
7. Per KDB 941225 D05, Smaller bandwidth output power for each RB allocation configuration is $>$ not $\frac{1}{2}$ dB higher than the same configuration in the largest supported bandwidth, and the reported SAR for the largest supported bandwidth is ≤ 1.45 W/kg; Per KDB 941225 D05, smaller bandwidth SAR testing is not required.



LTE Band 2 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
1.4	1	0	QPSK	23.23	23.23	23.21
1.4	1	2		23.55	23.14	23.23
1.4	1	5		23.16	23.25	23.12
1.4	3	0		23.52	23.16	23.54
1.4	3	1		23.16	23.15	23.23
1.4	3	2		23.52	23.16	23.14
1.4	6	0		22.16	22.41	22.21
1.4	1	0	16-QAM	22.41	22.33	22.16
1.4	1	2		22.36	22.52	22.23
1.4	1	5		22.25	22.43	22.24
1.4	3	0		22.21	22.52	22.11
1.4	3	1		22.36	22.16	22.26
1.4	3	2		22.35	22.25	22.23
1.4	6	0		21.41	21.23	21.35
3	1	0	QPSK	23.41	23.21	23.36
3	1	7		23.46	23.36	23.55
3	1	14		23.42	23.35	22.41
3	8	0		22.21	22.25	22.46
3	8	4		22.23	22.36	22.55
3	8	7		22.24	22.45	22.41
3	15	0		22.13	22.24	22.33
3	1	0	16-QAM	22.14	22.32	22.14
3	1	7		22.23	22.31	22.45
3	1	14		22.15	22.36	22.26
3	8	0		21.34	21.15	21.25
3	8	4		21.22	21.14	21.36
3	8	7		21.36	21.26	21.41
3	15	0		21.52	21.22	21.23



LTE Band 2 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
5	1	0	QPSK	23.25	23.25	23.25
5	1	12		23.23	23.43	23.36
5	1	24		23.25	23.14	23.41
5	12	0		22.36	22.11	22.13
5	12	6		22.14	22.23	22.22
5	12	11		22.01	22.65	22.24
5	25	0		22.16	22.26	22.61
5	1	0	16-QAM	22.52	22.34	22.26
5	1	12		22.43	22.35	22.23
5	1	24		22.52	22.25	22.23
5	12	0		21.36	21.06	21.24
5	12	6		21.25	21.52	21.31
5	12	11		21.21	21.16	21.26
5	25	0		21.13	21.52	21.14
10	1	0	QPSK	23.23	23.41	23.22
10	1	24		23.25	23.36	23.36
10	1	49		23.13	23.22	23.35
10	25	0		22.15	22.23	22.11
10	25	12		22.66	22.14	22.22
10	25	24		22.04	22.16	22.03
10	50	0		22.11	22.04	22.15
10	1	0	16-QAM	22.33	22.15	22.34
10	1	24		22.52	22.36	22.36
10	1	49		22.13	22.22	22.23
10	25	0		22.15	22.01	22.15
10	25	12		22.51	22.26	22.21
10	25	24		22.46	22.45	22.06
10	50	0		22.54	22.43	22.14



LTE Band 2 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
15	1	0	QPSK	23.23	22.15	22.23
15	1	37		23.25	22.23	23.45
15	1	74		22.11	23.15	22.73
15	36	0		22.26	22.23	22.15
15	36	18		22.22	22.24	22.06
15	36	39		22.33	21.14	21.35
15	75	0		22.31	22.66	21.51
15	1	0	16-QAM	22.14	21.75	21.13
15	1	38		22.23	22.12	21.34
15	1	75		22.23	22.16	21.12
15	36	0		22.22	22.35	22.16
15	36	18		22.63	22.53	22.16
15	36	39		22.52	21.84	21.75
15	75	0		22.83	22.28	21.53
20	1	0	QPSK	23.32	22.23	22.23
20	1	49		23.53	22.22	22.64
20	1	99		23.52	22.63	22.53
20	50	0		22.33	20.91	21.11
20	50	24		22.52	21.23	21.23
20	50	49		21.93	21.01	21.12
20	100	0		21.41	21.05	21.13
20	1	0	16-QAM	21.23	21.23	21.25
20	1	49		21.24	21.25	21.06
20	1	99		21.32	21.33	21.25
20	50	0		22.63	20.92	21.11
20	50	24		22.21	21.26	21.26
20	50	49		21.33	21.04	21.15
20	100	0		21.55	21.06	21.13



LTE Band 5 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
1.4	1	0	QPSK	21.62	21.22	21.23
1.4	1	2		21.46	21.43	21.24
1.4	1	5		21.44	21.14	21.46
1.4	3	0		21.51	21.23	21.45
1.4	3	1		21.23	21.52	21.16
1.4	3	2		21.32	21.53	21.42
1.4	6	0		20.46	20.31	20.25
1.4	1	0	16-QAM	20.52	20.36	20.33
1.4	1	2		20.83	20.52	20.41
1.4	1	5		20.14	20.44	20.26
1.4	3	0		20.83	20.76	20.55
1.4	3	1		20.23	20.45	20.26
1.4	3	2		20.46	20.63	20.64
1.4	6	0		19.65	19.58	19.62
3	1	0	QPSK	21.26	21.46	21.22
3	1	7		21.52	21.35	21.56
3	1	14		21.64	21.56	21.64
3	8	0		20.56	20.52	20.55
3	8	4		20.42	20.26	20.56
3	8	7		20.56	20.55	20.52
3	15	0		20.25	20.51	20.53
3	1	0	16-QAM	20.73	20.53	20.41
3	1	7		20.84	20.55	20.83
3	1	14		20.51	20.56	20.75
3	8	0		19.63	19.36	19.25
3	8	4		19.64	19.64	19.56
3	8	7		19.23	19.23	19.21
3	15	0		19.54	19.41	19.63



LTE Band 5 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
5	1	0	QPSK	21.23	21.46	21.25
5	1	12		21.34	21.45	21.51
5	1	24		21.13	21.52	21.45
5	12	0		20.55	20.63	20.56
5	12	6		20.56	20.55	20.52
5	12	11		20.34	20.25	20.33
5	25	0		20.14	20.43	20.45
5	1	0	16-QAM	20.26	20.52	20.21
5	1	12		20.95	20.36	20.63
5	1	24		20.82	20.54	20.55
5	12	0		19.36	19.36	19.33
5	12	6		19.51	19.22	19.45
5	12	11		19.26	19.54	19.56
5	25	0		19.54	19.46	19.45
10	1	0	QPSK	22.16	21.26	21.33
10	1	24		22.25	21.45	21.35
10	1	49		21.83	21.31	21.26
10	25	0		21.35	20.66	20.25
10	25	12		21.63	20.58	20.43
10	25	24		21.04	20.44	20.14
10	50	0		21.22	20.52	20.25
10	1	0	16-QAM	21.03	20.46	20.53
10	1	24		21.04	20.25	20.52
10	1	49		20.85	20.56	20.25
10	25	0		21.66	20.16	20.26
10	25	12		21.65	20.84	20.34
10	25	24		21.36	20.42	20.11
10	50	0		21.18	20.53	20.23



LTE Band 7 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
5	1	0	QPSK	15.36	15.43	15.46
5	1	12		15.74	15.75	15.72
5	1	24		15.45	15.46	15.46
5	12	0		15.53	15.25	15.52
5	12	6		15.21	15.46	15.56
5	12	11		15.46	15.55	15.45
5	25	0		15.24	15.31	15.36
5	1	0	16-QAM	15.52	15.43	15.12
5	1	12		15.86	15.85	15.96
5	1	24		15.52	15.32	15.44
5	12	0		15.53	15.46	15.41
5	12	6		15.25	15.41	15.46
5	12	11		15.53	15.63	15.23
5	25	0		15.44	15.48	15.58
10	1	0	QPSK	15.26	15.41	15.25
10	1	24		15.55	15.53	15.63
10	1	49		15.14	15.55	15.55
10	25	0		15.33	15.53	15.25
10	25	12		15.42	15.45	15.56
10	25	24		15.56	15.41	15.52
10	50	0		15.52	15.53	15.51
10	1	0	16-QAM	15.73	15.55	15.43
10	1	24		15.84	15.63	15.23
10	1	49		15.14	15.52	15.54
10	25	0		15.56	15.36	15.51
10	25	12		15.43	15.45	15.56
10	25	24		15.45	15.41	15.22
10	50	0		15.36	15.53	15.56



LTE Band 7 Maximum Average Power [dBm]						
BW [MHz]	RB Size	RB Offset	Mod	Lowest	Middle	Highest
15	1	0	QPSK	15.23	15.21	15.56
15	1	37		15.52	15.73	15.42
15	1	74		15.36	15.25	15.43
15	36	0		15.24	15.76	15.25
15	36	18		15.51	15.45	15.25
15	36	39		15.53	15.56	15.61
15	75	0		15.52	15.41	15.41
15	1	0	16-QAM	15.22	15.56	15.22
15	1	37		15.43	15.65	15.33
15	1	74		15.45	15.12	15.34
15	36	0		15.24	15.76	15.22
15	36	18		15.51	15.41	15.63
15	36	39		15.26	15.46	15.15
15	75	0		15.36	15.66	15.66
20	1	0	QPSK	15.23	15.23	15.13
20	1	49		15.66	15.55	15.52
20	1	99		15.25	15.16	15.26
20	50	0		15.63	15.45	15.55
20	50	24		15.54	15.46	15.36
20	50	49		15.21	15.54	15.32
20	100	0		15.33	15.21	15.43
20	1	0	16-QAM	15.52	15.23	15.14
20	1	49		15.53	15.55	15.66
20	1	99		15.04	15.13	15.15
20	50	0		15.41	15.45	15.56
20	50	24		15.53	15.46	15.56
20	50	49		15.22	15.22	15.25
20	100	0		15.34	15.43	15.46

11. EUT and Test Setup Photo

11.1 EUT Photo

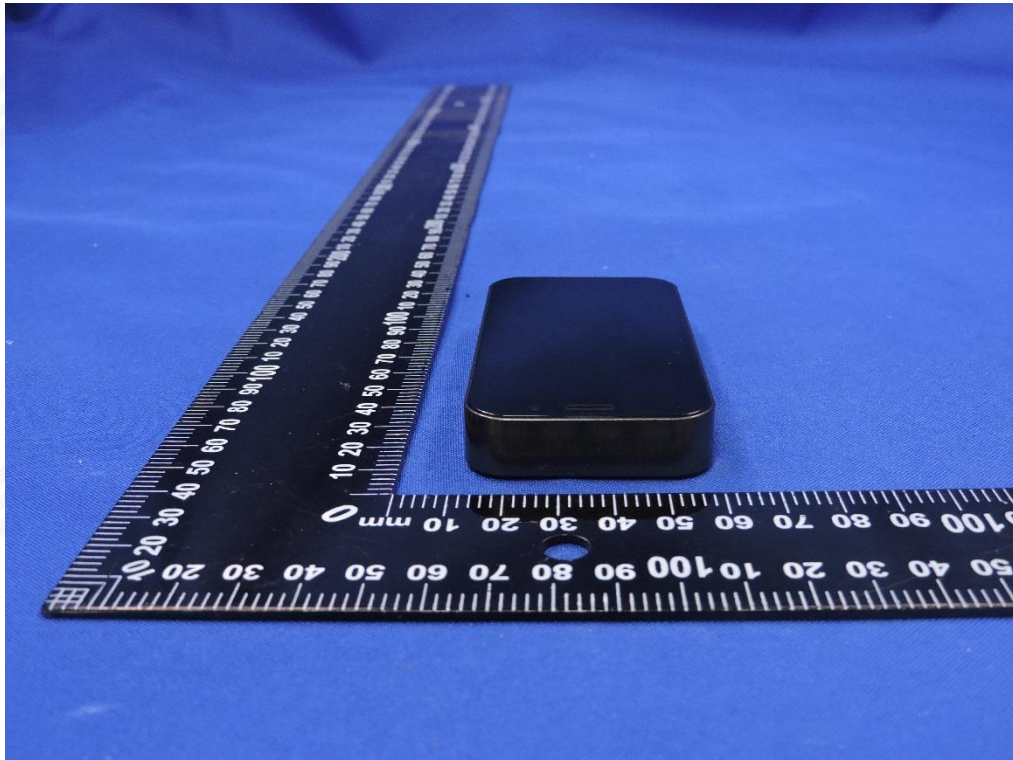
Front side



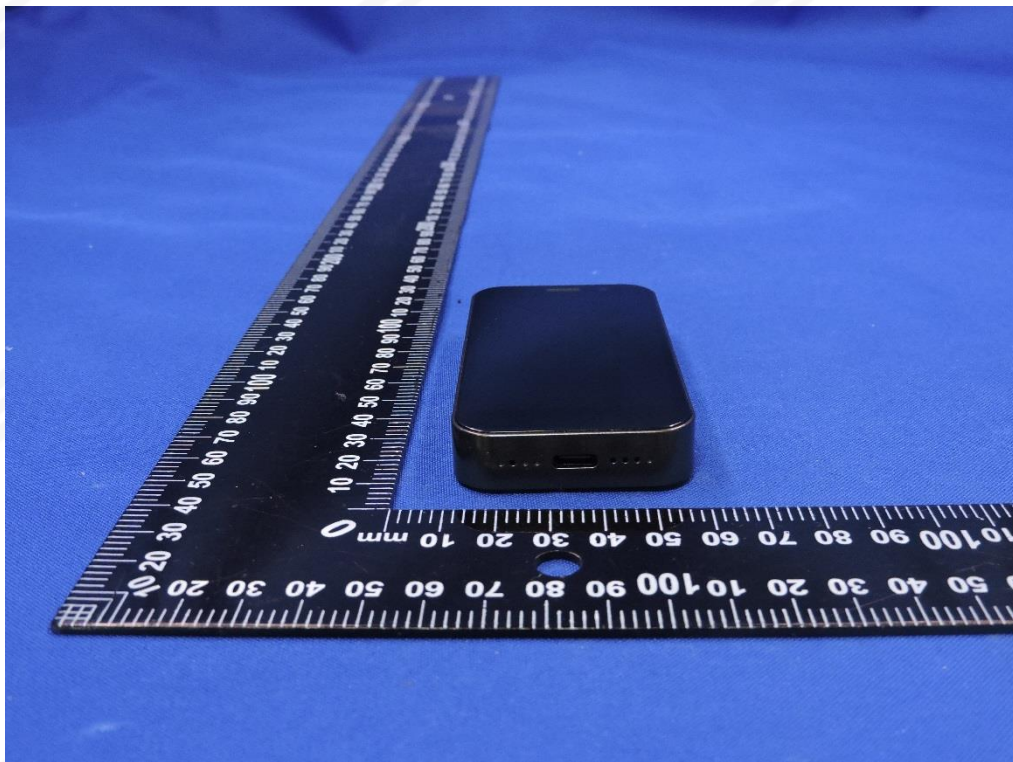
Back side



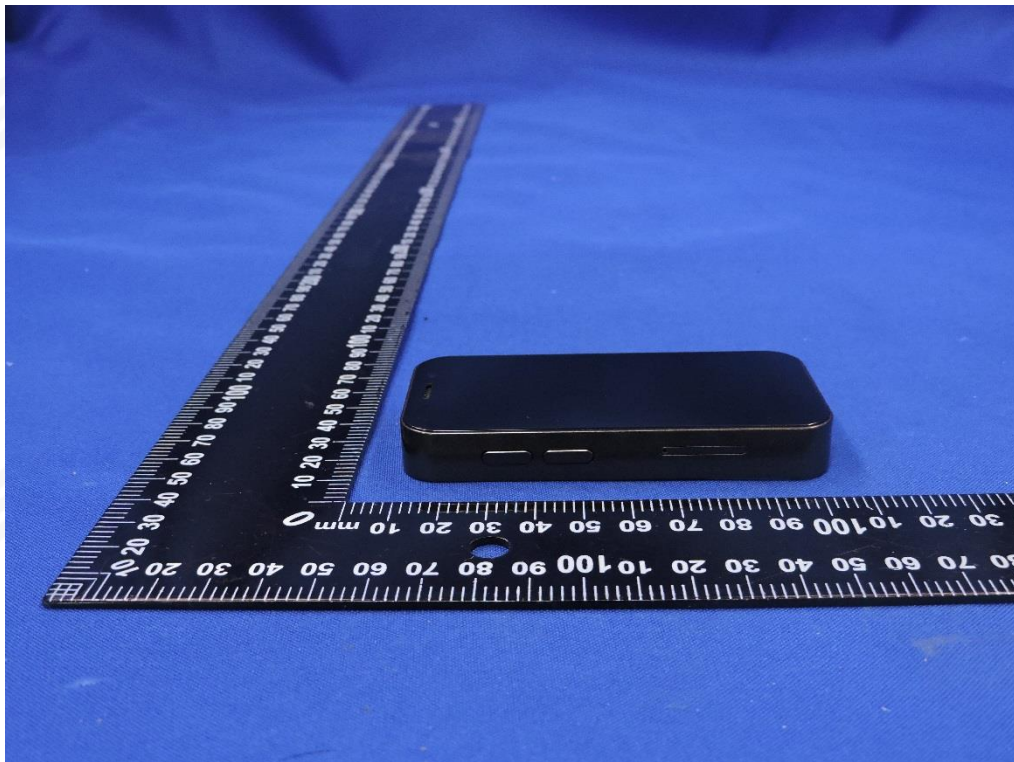
Top side



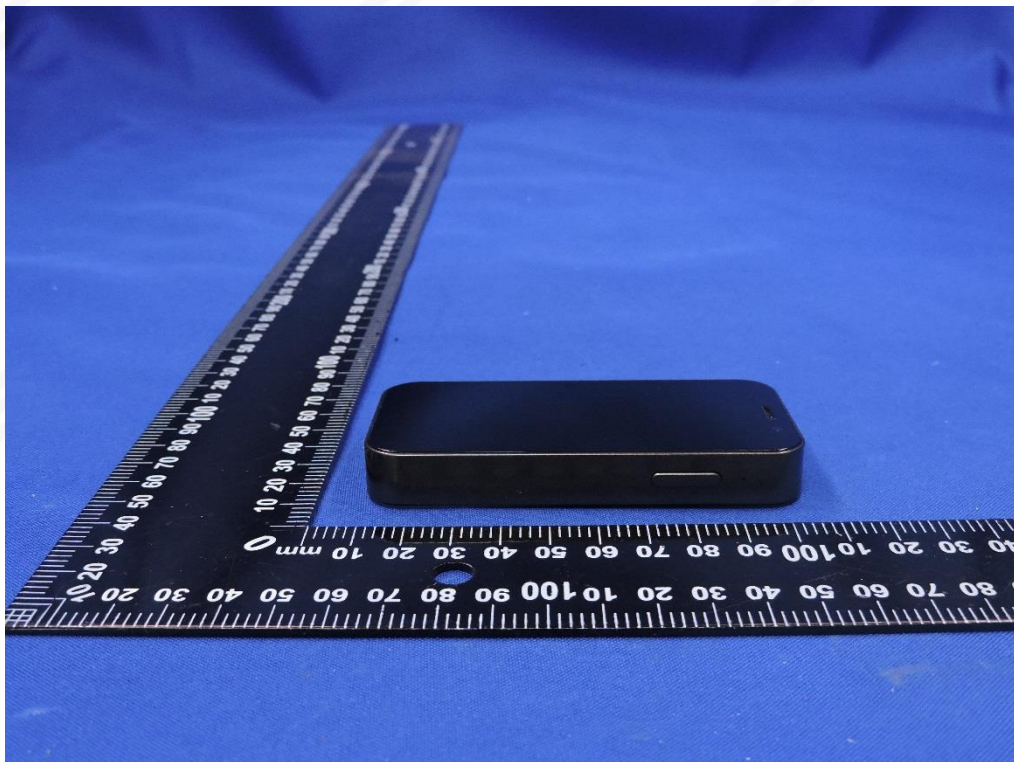
Bottom side



Left side



Right side



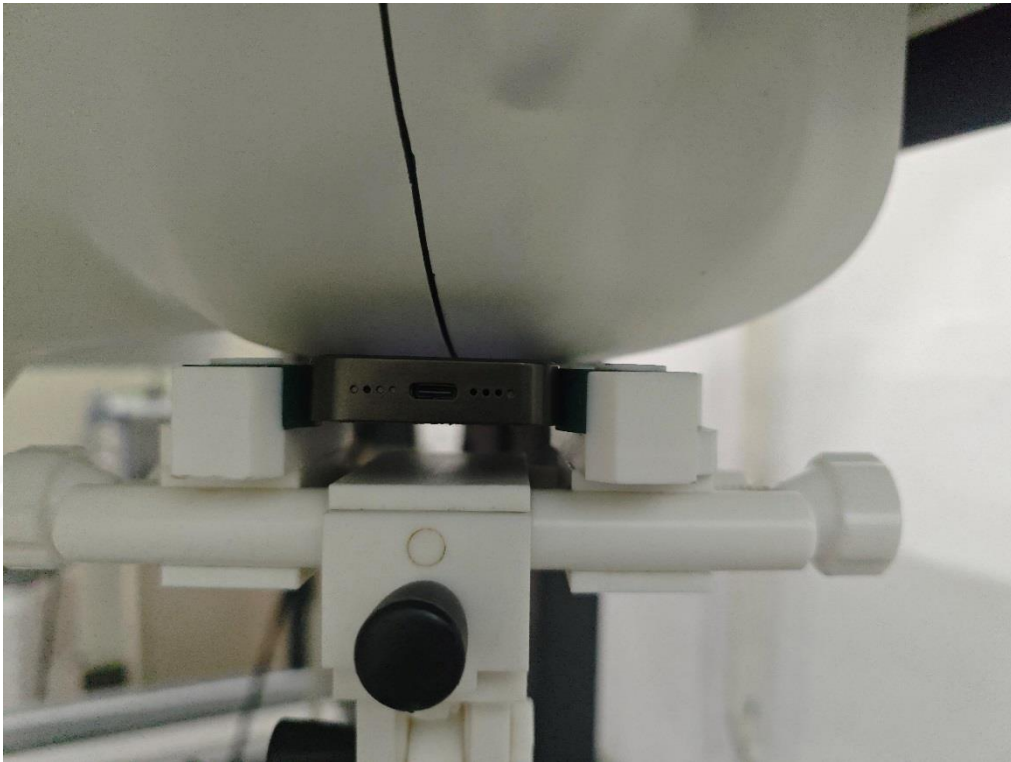
Right Touch



Right Tilt



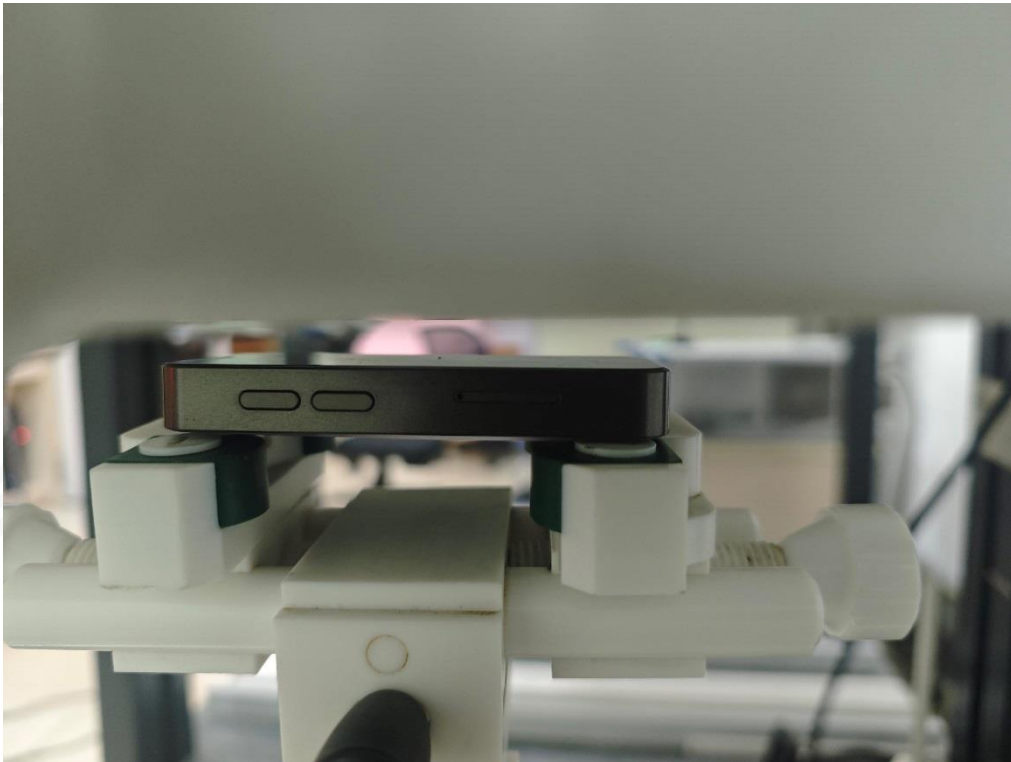
Left Touch



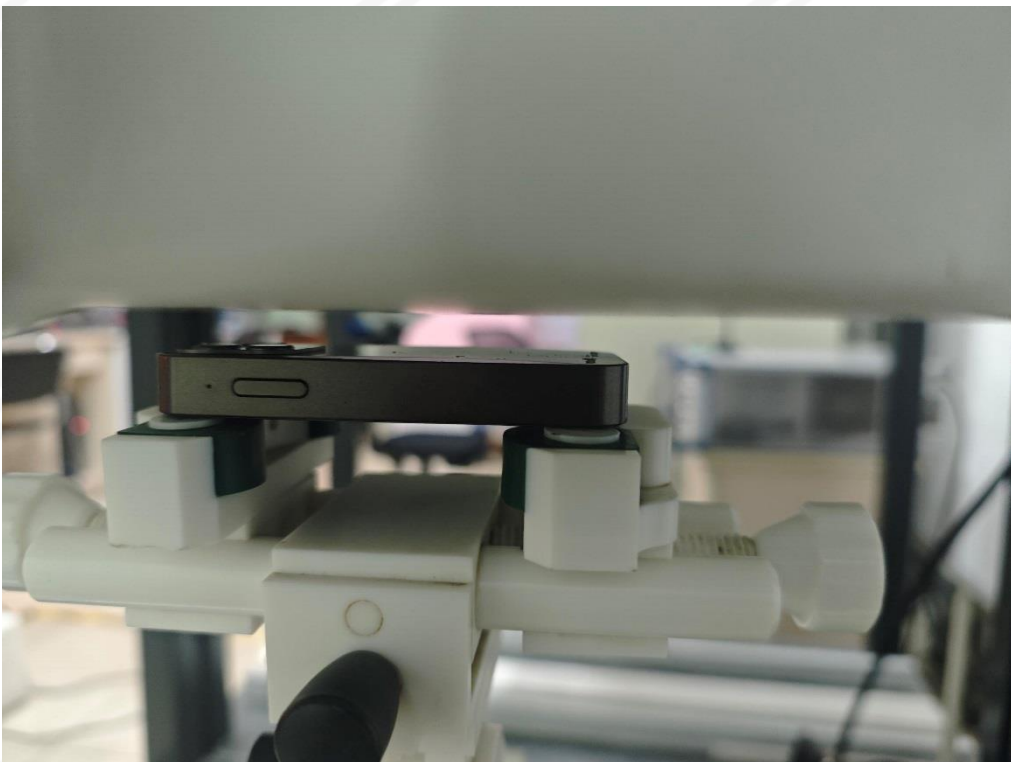
Left Tilt



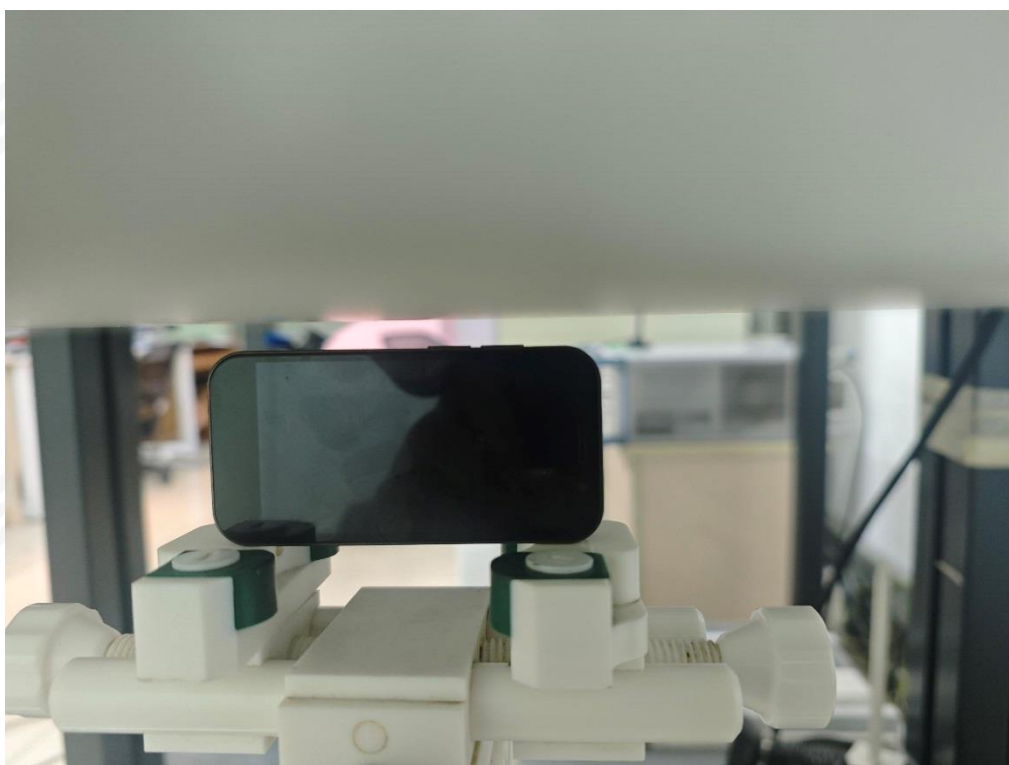
Body Front side(separation distance is 5mm)



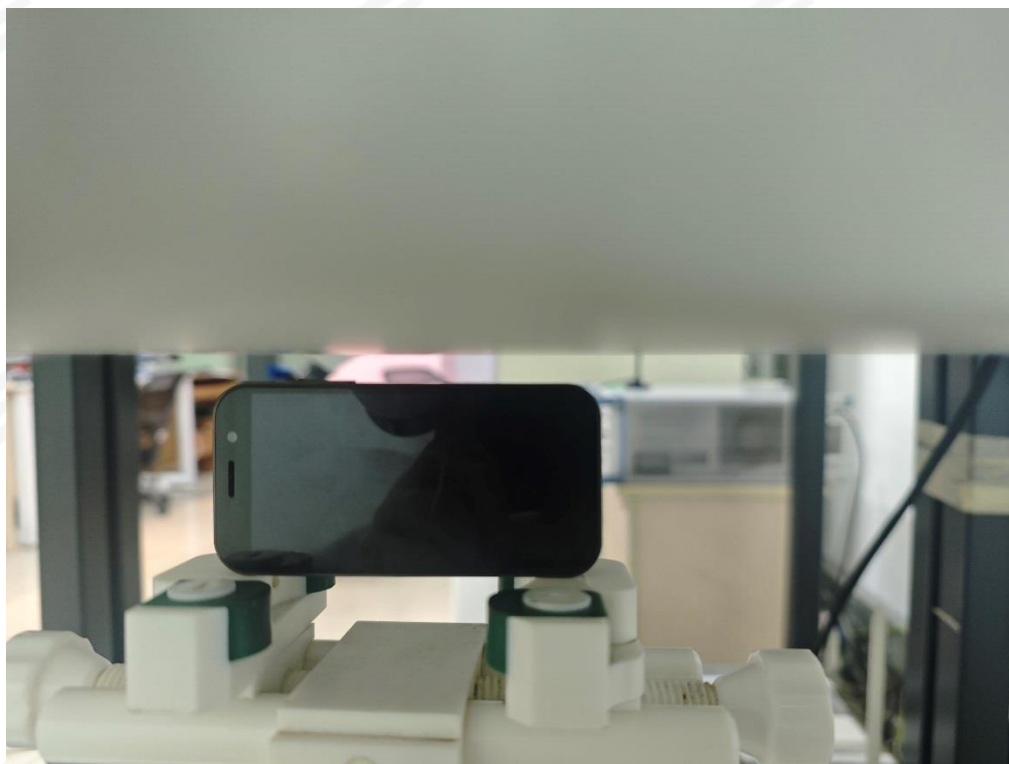
Body Back side(separation distance is 5mm)



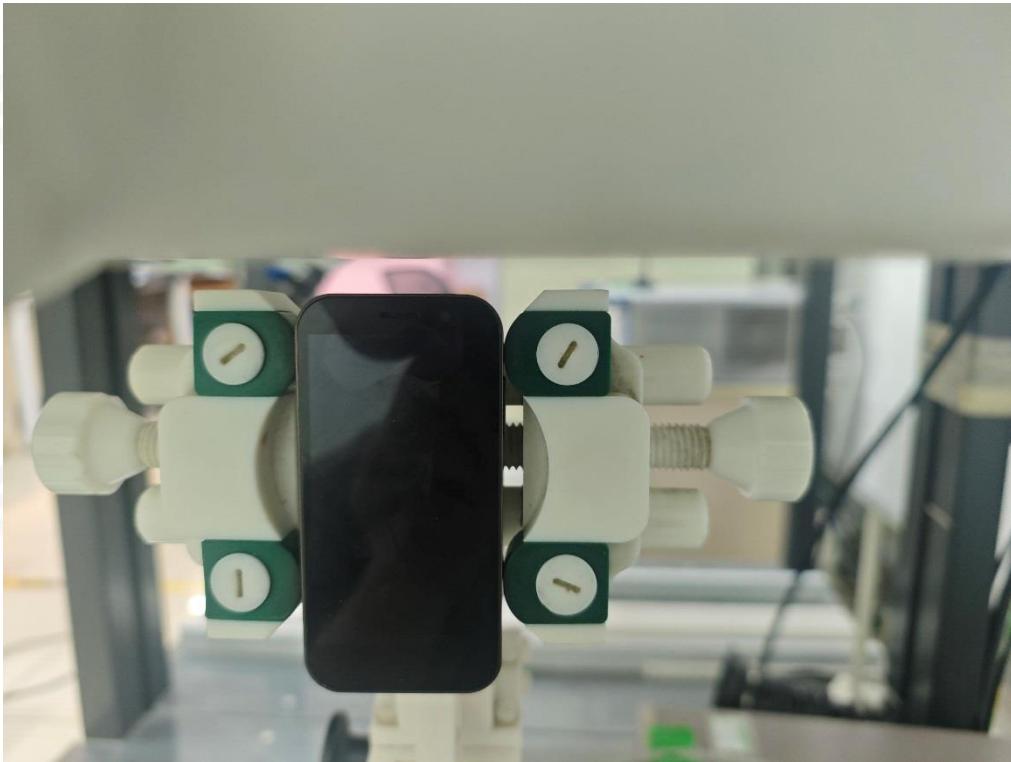
Body Left side(separation distance is 5mm)



Body Right side(separation distance is 5mm)



Body Bottom side(separation distance is 5mm)



Body Top side(separation distance is 5mm)

