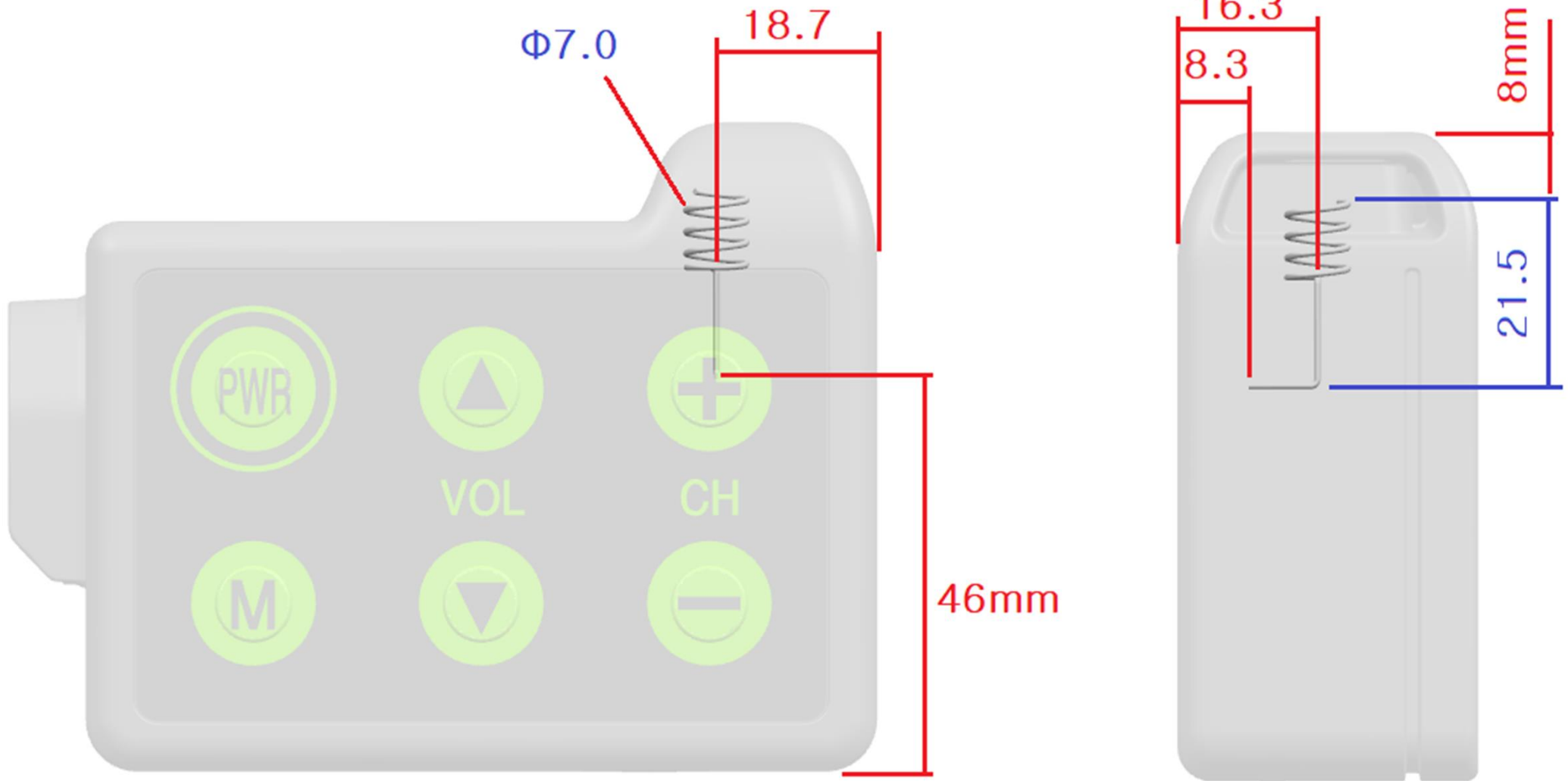


Antenna location



Antenna radiation

Summary					Multiple Frequency				Multiple Cut				3D-View				Reserved			
θ-Pol(H)					H(θ=90)				E1(φ=0)				E2(φ=90)							
Eff.[%]	Avg.[dBi]	Peak[dBi]	θ[deg]	φ[deg]	Avg.[dBi]	Peak[dBi]	φ[deg]	BW[deg]	Avg.[dBi]	Peak[dBi]	θ[deg]	BW[deg]	Avg.[dBi]	Peak[dBi]	θ[deg]	BW[deg]				
22.31	-6.52	-0.64	-50.00	90.00	-6.72	-5.12	75.00	999.00	-9.10	-4.77	-80.00	41.26	-4.85	-0.64	-50.00	33.93				
20.54	-6.87	-1.16	-50.00	90.00	-6.77	-5.45	75.00	999.00	-9.55	-5.42	-85.00	41.09	-5.23	-1.16	-50.00	34.21				
13.66	-8.64	-3.06	-55.00	90.00	-8.29	-7.12	75.00	999.00	-11.08	-6.86	105.00	39.19	-7.13	-3.06	-55.00	35.00				

Plot Data
Data Type :
Polarization
Freq. [GHz]
 0,800
 0,850
 0,902
 0,915
 0,928
 1,000

Graph Opti
Style
 Polar
 Recta
 ngular
Zoom
 H-Cut E1-
Scale
 Max : 20
 Min : -40

