

Hibiki Antenna spec.

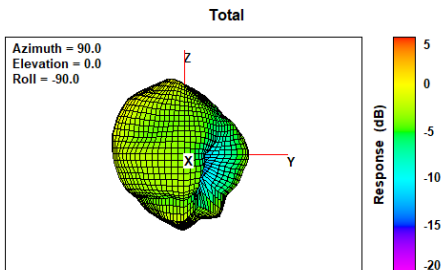
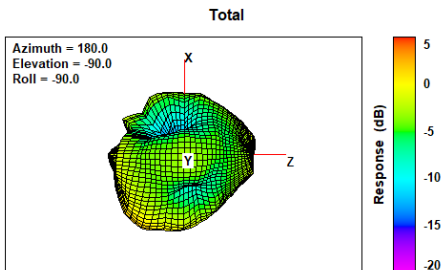
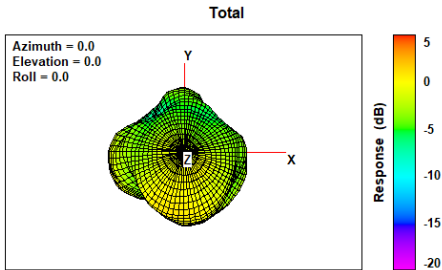
PN:651000048850

Antenna Gain test summary

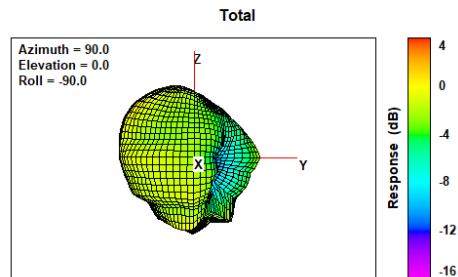
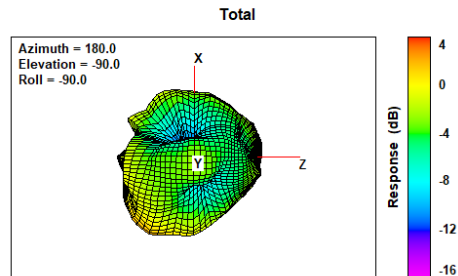
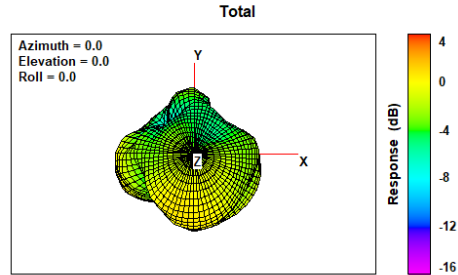
Model	PRIMAX_Hibiki Mouse		
Test / Position	3D Gain / FS		
Frequency	2402	2441	2480
Ant. Port Input Pwr. (dBm)	0.00	0.00	0.00
Tot. Rad. Pwr. (dBm)	-2.53	-2.17	-2.34
Peak EIRP (dBm)	2.76	2.79	2.27
Directivity (dBi)	5.29	4.96	4.61
Efficiency (dB)	-2.53	-2.17	-2.34
Efficiency (%)	55.81	60.69	58.32
Gain (dBi)	2.76	2.79	2.27
Note			

3D Gain

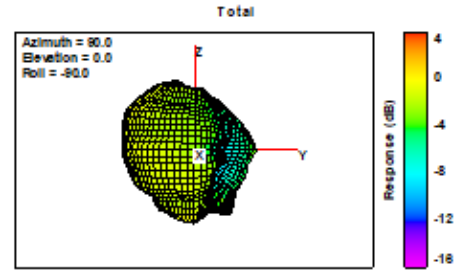
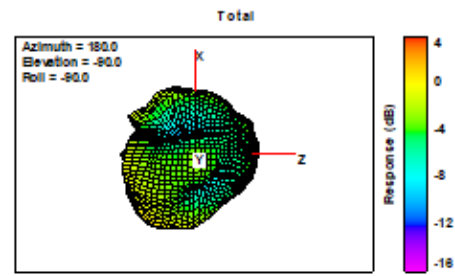
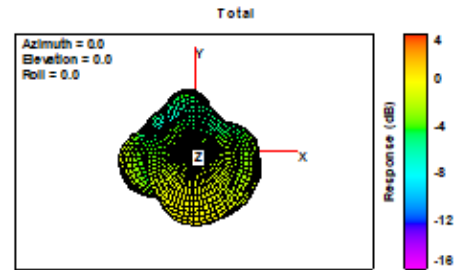
2402MHz



2441MHz



2480MHz



A pair of hands is shown from the front, cupping a small amount of dark soil. A young green plant with several leaves is growing out of the soil. The background is dark and out of focus, showing the blurred arms of the person holding the hands. A semi-transparent grey horizontal band is overlaid across the middle of the image, containing white text.

INNOVATION vs Impossible

DO vs Think

DREAM vs Limit