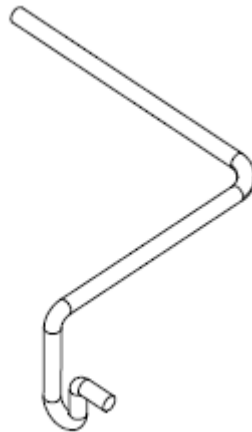


## Antenna Specification

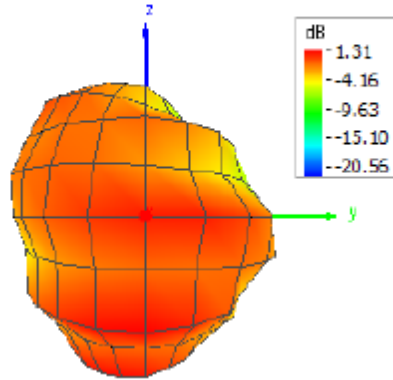
|              |                                                                                                                                                  |          |          |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|
| Model Name   | 1.9G DECT ANT-BU                                                                                                                                 |          |          |
| Frequency    | 1920MHz                                                                                                                                          | 1925MHz  | 1930MHz  |
| Gain (dBi)   | 1.31 dBi                                                                                                                                         | 1.37 dBi | 1.26 dBi |
| MAX. Gain    | 1.37 dBi                                                                                                                                         |          |          |
| Impedance    | 50 $\Omega$                                                                                                                                      |          |          |
| Manufacturer | Meizhou Guo Wei Electronics Co., Ltd.<br>AD1 Section, Economic Development Area, Dongsheng<br>Industrial District Meizhou Guangdong 518000 China |          |          |

## Antenna Photo

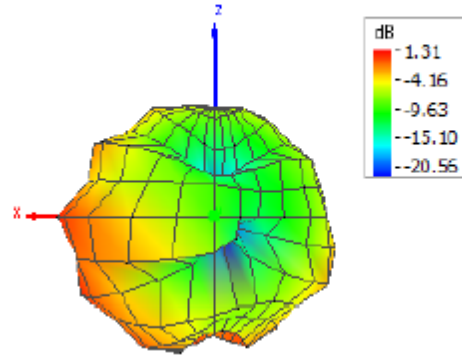


# 1920MHz 3D

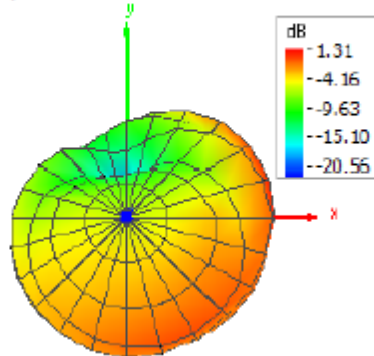
Theta = 90, Phi = 0



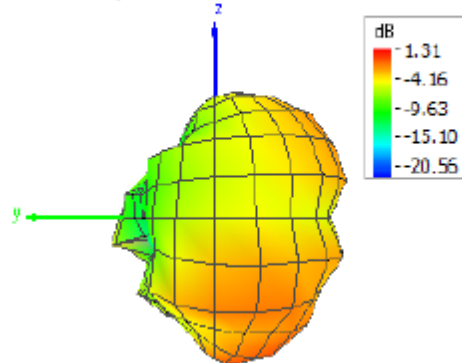
Theta = 90, Phi = 90



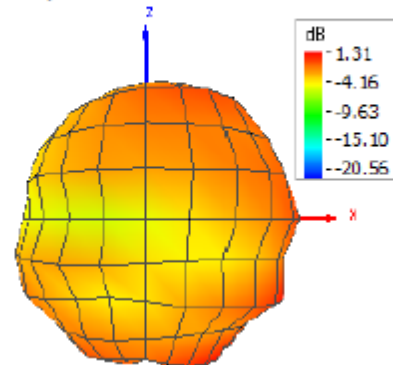
Theta = 0, Phi = 0



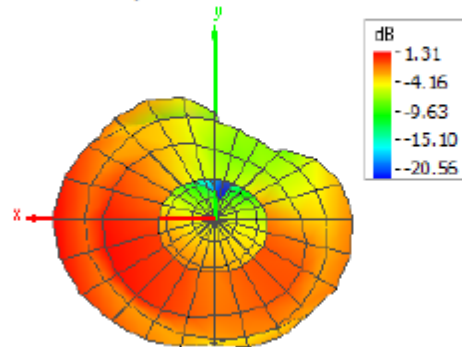
Theta = 90, Phi = 180



Theta = 90, Phi = 270

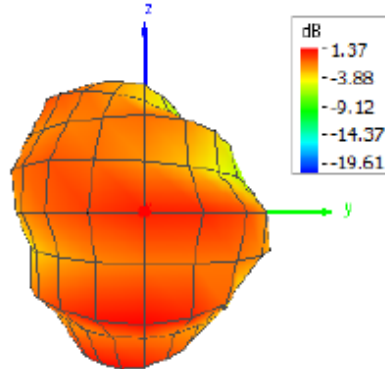


Theta = 180, Phi = 0

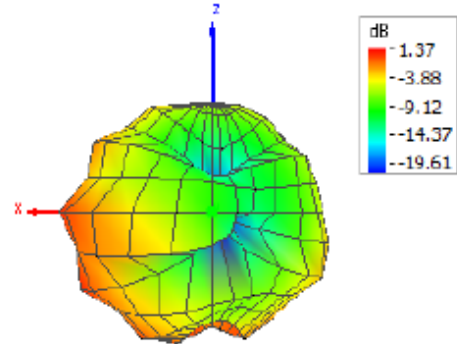


## 1925MHz 3D

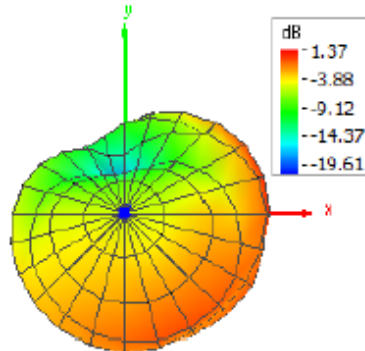
Theta = 90, Phi = 0



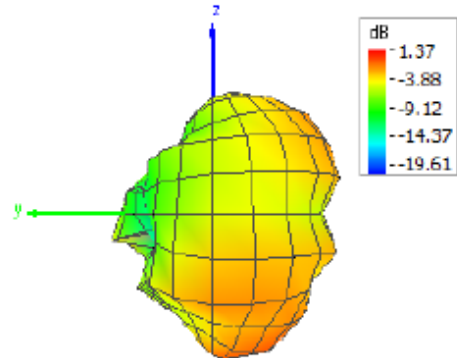
Theta = 90, Phi = 90



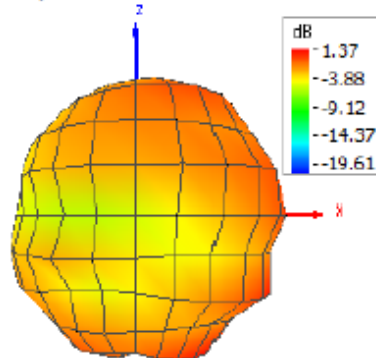
Theta = 0, Phi = 0



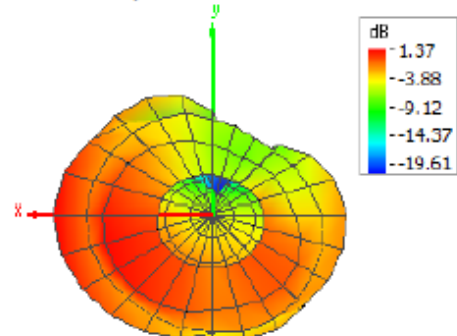
Theta = 90, Phi = 180



Theta = 90, Phi = 270

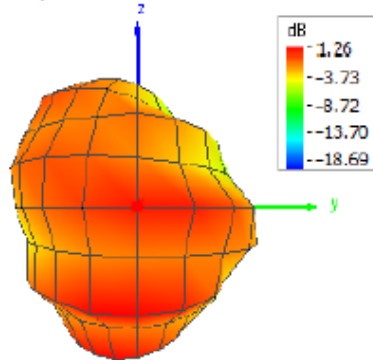


Theta = 180, Phi = 0

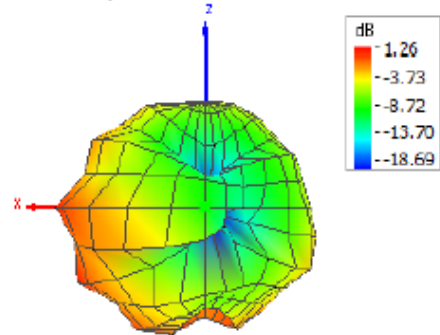


### 1930MHz 3D

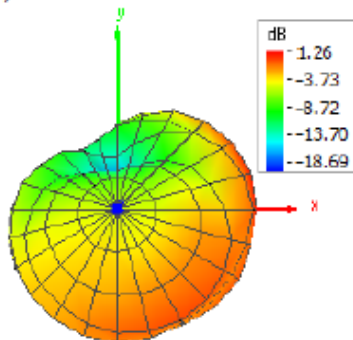
Theta = 90, Phi = 0



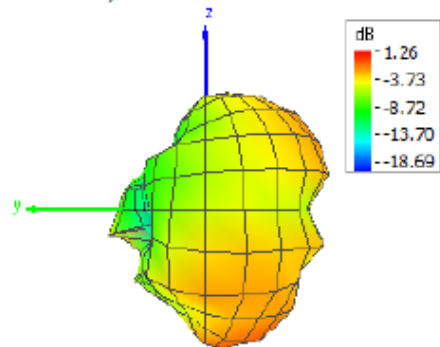
Theta = 90, Phi = 90



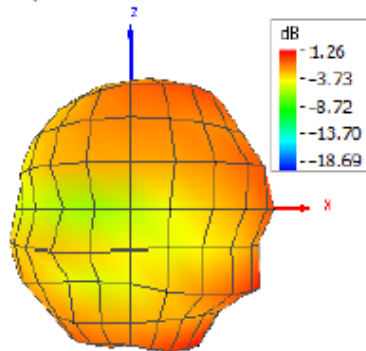
Theta = 0, Phi = 0



Theta = 90, Phi = 180



Theta = 90, Phi = 270



Theta = 180, Phi = 0

