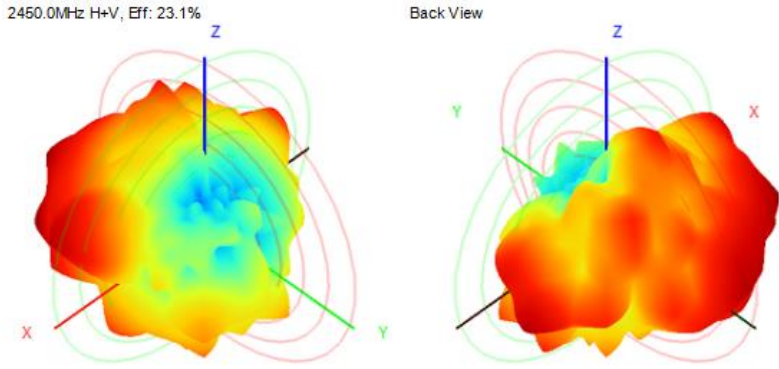
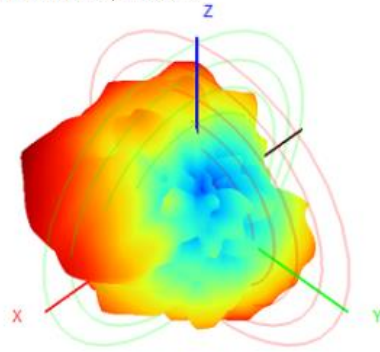


attachment 3

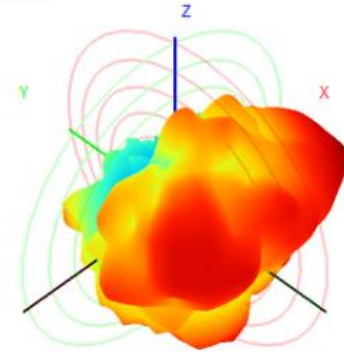
Multi antenna wireless local area network
device model approvalApplication
Information Statement Template

Radio transmission equipment model approval application information	
Enterprise Name	
Equipment mode	75 inch TV
Equipment type	5.8GHz/5.1GHz/2.4GHz Wireless LAN/Bluetooth devices
Supporting technical system	802.11a/b/g/n/ac/ax
Maximum antenna gain ²	WiFi 2.4G : WIFI0 -0.43dBi, WIFI1 2.93dBi BT :2.1dBi WiFi 5G : WIFI0 0.96dBi, WIFI1 2.8dBi,
Antenna pattern ³	WIFI 2.4G WIFI 0:  WIFI 2.4G WIFI 1:

2480.0MHz H+V, Eff: 33.3%

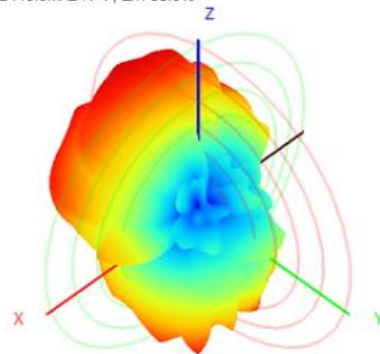


Back View

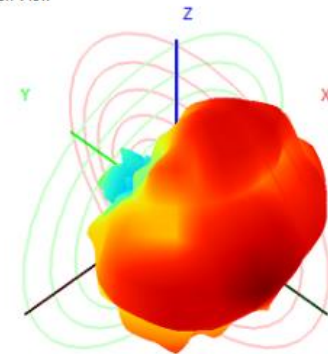


BT:

2440.0MHz H+V, Eff: 35.0%

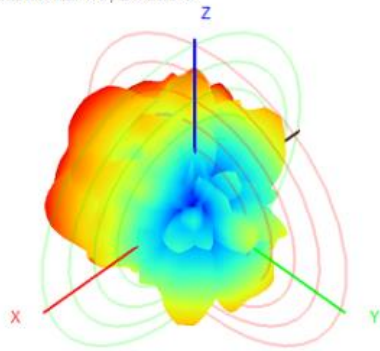


Back View

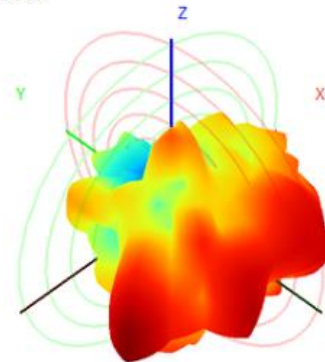


WIFI 5G WIFI 0:

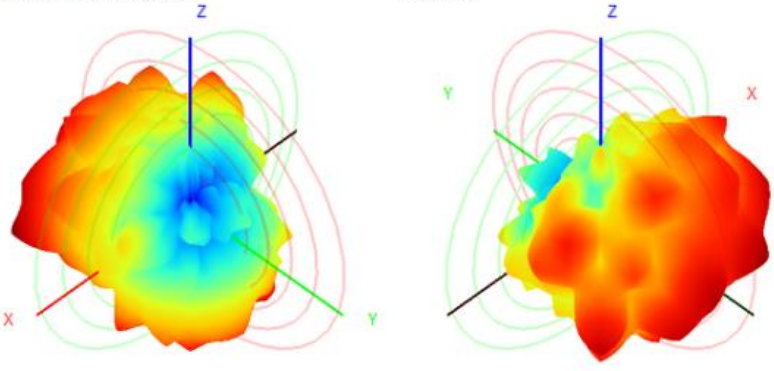
5350.0MHz H+V, Eff: 23.9%



Back View



WIFI 5G WIFI 1:

	5650.0MHz H+V, Eff: 33.4% Back View 
Maximum beamforming gain	Not supported
Note 1: Please list the specific technical system supported by the device, as 802.11a/b/g/n/ac/ax Note 2: Multi antenna equipment should list the maximum gain of all antennas Note 3: The provided antenna pattern should reflect the claimed maximum antenna gain	

LG-75: 61005-00701:2.10 dBi

61005-00697: 2.4GWifi -0.43 dBi 5GWifi 0.96dBi

61005-00699: 2.4GWifi 2.93dBi 5GWifi 2.80dBi