

天线规格

Antenna Specification

Electrical Properties	
Frequency	57.0-62.0GHz
Impedance	50 Ohm Nomial
VSWR	2.0
Gain	6dBi
Radiation	sector beam
Polarization	Linear
Physical Properties	
Connector	None
Cable Type	None
Cable Length	None
Calble Color	None
Operating Temp.	-40℃ ~ +85℃
Storage Temp/Humidity	25±5℃/<70%

Manufacturer:Shenzhen Hiso Medical Technology Co., Ltd.
Address: 2/F Building #F, Jinxiongda Industrial Park, Shenzhen, China



方位面方向图 (TX0) Freq:57.0GHz



方位面方向图 (TX0) Freq:58.0GHz



方位面方向图 (TX0) Freq:59.0GHz



方位面方向图 (TX0) Freq:60.0GHz



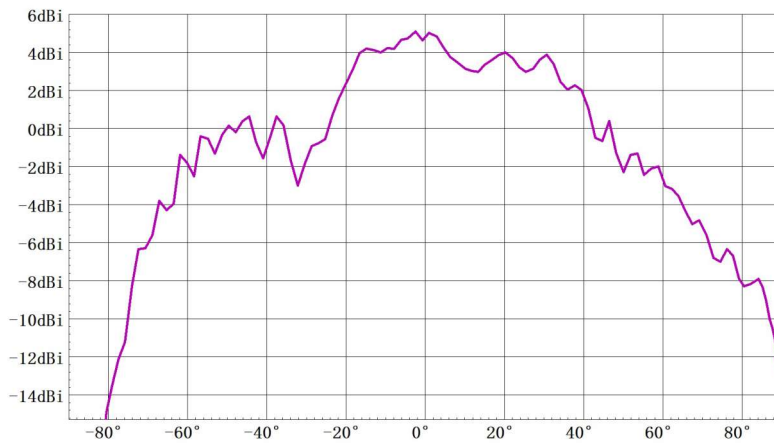
方位面方向图 (TX0) Freq:61.0GHz



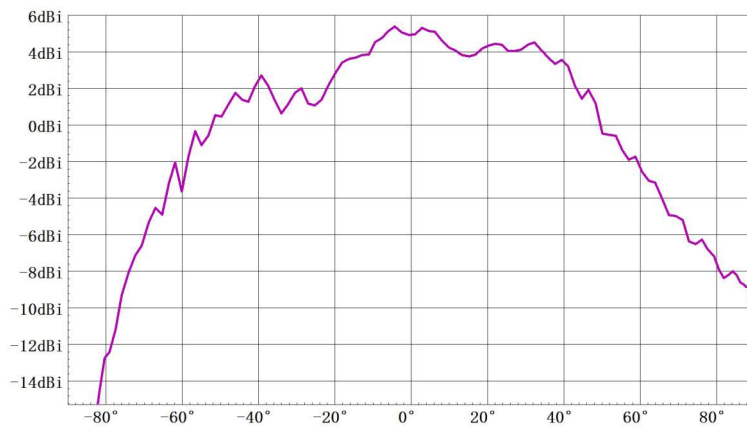
方位面方向图 (TX0) Freq:62.0GHz



方位面方向图 (TX1) Freq:57.0GHz



方位面方向图 (TX1) Freq:58.0GHz



方位面方向图 (TX1) Freq:59.0GHz



方位面方向图 (TX1) Freq:60.0GHz



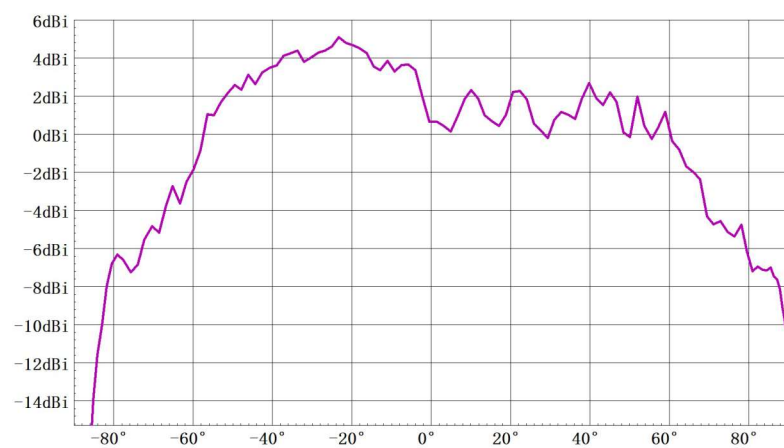
方位面方向图 (TX1) Freq:61.0GHz



方位面方向图 (TX1) Freq:62.0GHz



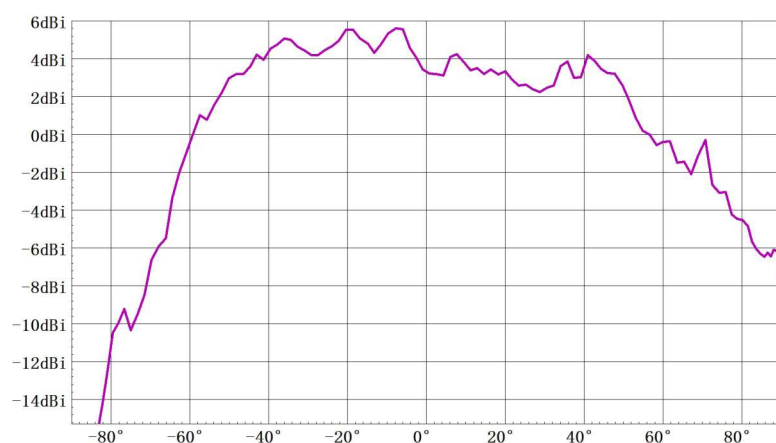
俯仰面方向图 (TX0) Freq:57.0GHz



俯仰面方向图 (TX0) Freq:58.0GHz



俯仰面方向图 (TX0) Freq:59.0GHz



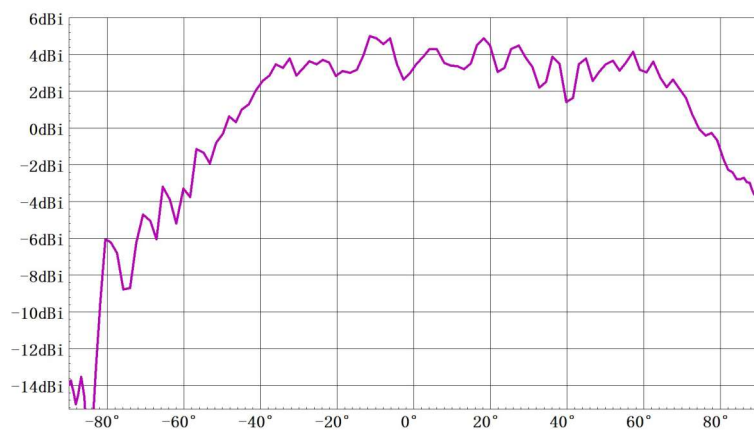
俯仰面方向图 (TX0) Freq:60.0GHz



俯仰面方向图 (TX0) Freq:61.0GHz



俯仰面方向图 (TX0) Freq:62.0GHz



俯仰面方向图 (TX1) Freq:57.0GHz



俯仰面方向图 (TX1) Freq:58.0GHz



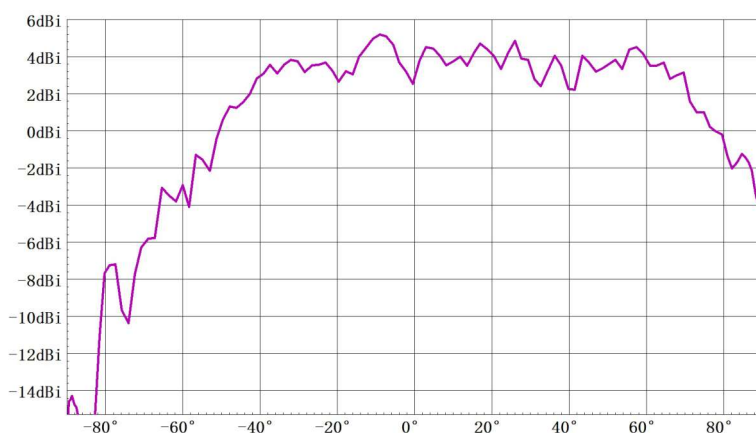
俯仰面方向图 (TX1) Freq:59.0GHz



俯仰面方向图 (TX1) Freq:60.0GHz



俯仰面方向图 (TX1) Freq:61.0GHz



俯仰面方向图 (TX1) Freq:62.0GHz

Passive Test For Antenna	
Freq(GHz)	Gain(dBi)
57.0	5.0
58.0	5.1
59.0	5.4
60.0	5.6
61.0	5.4
62.0	5.2

天线尺寸（单位 um）: