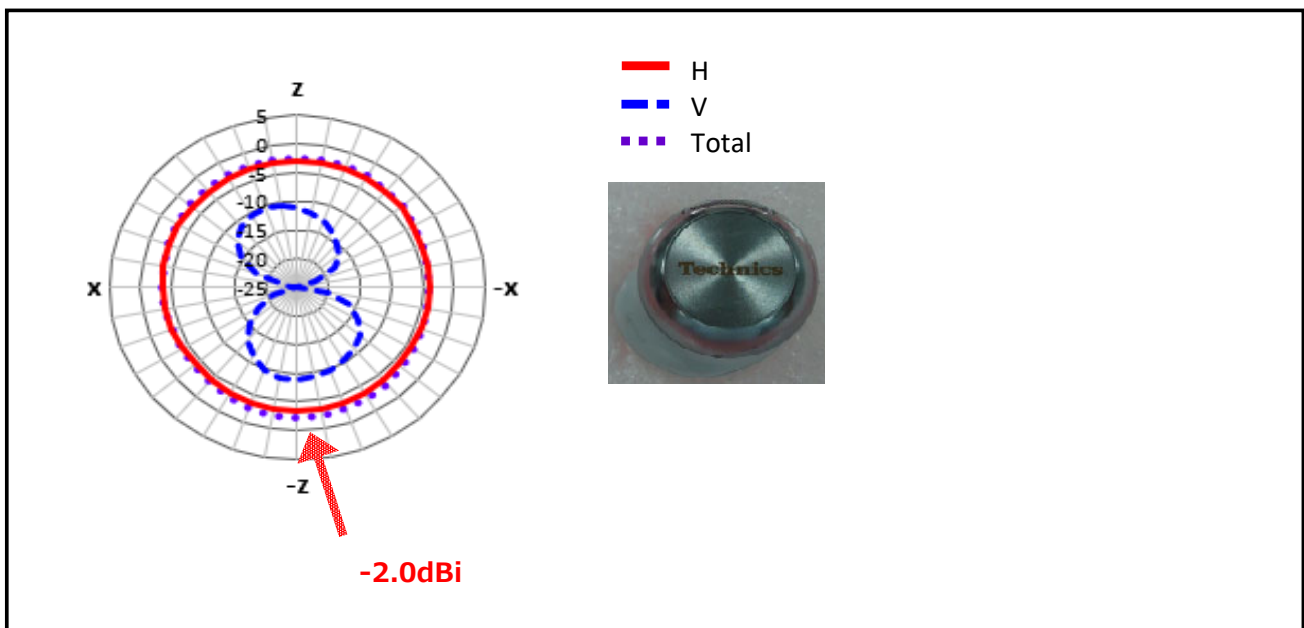
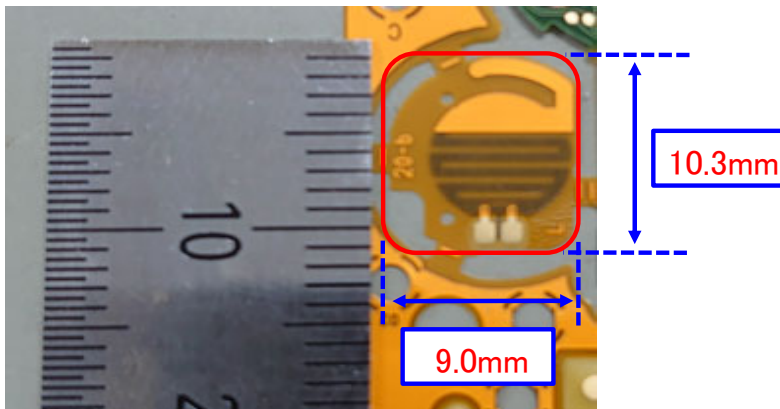


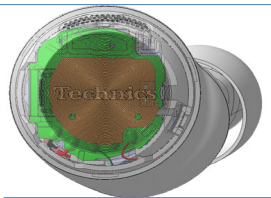
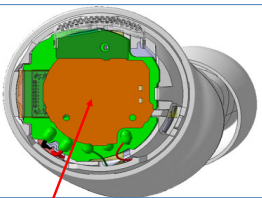

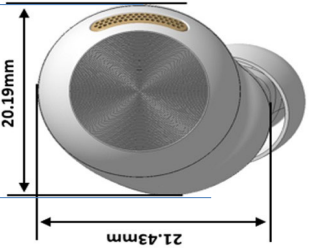
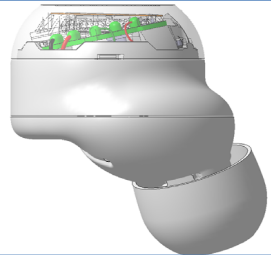
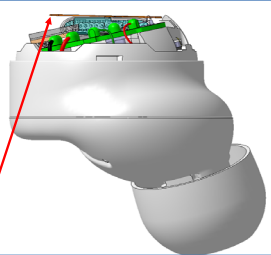
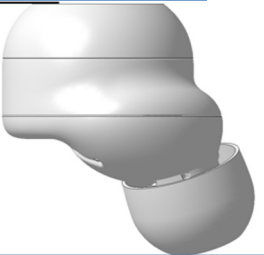
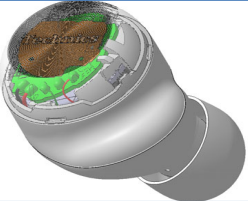
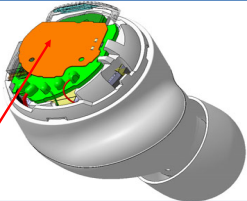
EAH-AZ100 : Antenna specifications

Max Gain : -2dBi



EAH-AZ100 : Antenna position detail

Below is the antenna position for the right earphone
 The antenna position for left earphone is in the mirror position.

	The top of the earphone is semi-transparent	The top of the earphone is removed	Dimension of earphone
Top view		 <p>The picture of </p> <p>The Part of orange color is Antenna fpc.</p>	 <p>20.19mm</p> <p>21.43mm</p>
Side view		 <p>The Part of orange color is Antenna fpc.</p>	 <p>25.79mm</p>
Diagonal view		 <p>The Part of orange color is Antenna fpc.</p>	

EAH-AZ100 : Antenna specifications rev.2

2024.10.02

Bluetooth

Antenna Type		FPCB Antenna
antenna manufacturer	name	江苏源康电子有限公司 Jiangsu Wealth Healthy Electronics Co.,Ltd
	address	徐州市邳州市经济开发区泰山路西侧高端装备制造产业园3号 No. 3 High-end Equipment Manufacturing Industrial Park, west of Taishan Road, Pizhou Economic Development Zone, Xuzhou City, Jiangsu Province
Model number of antenna		Inverted-F Antenna
Maximum gain of the antenna		-2dBi
Frequency band of operation		2400-2483.5MHz

Qi receive Antenna

Antenna Type		Loop Antenna
antenna manufacturer	name	BT Coil
	address	336 the 3rd Zone Washiling Yangwu village Dalang Town Donggunan City,Guangdong Province PRC 52379
Model number of antenna		BR-S422004FL-C262
Maximum gain of the antenna		Maximum Received Power : 5W
Frequency band of operation		100-200KHz