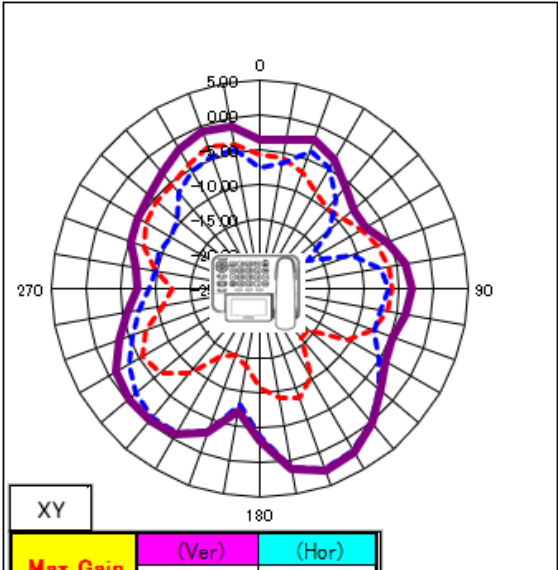
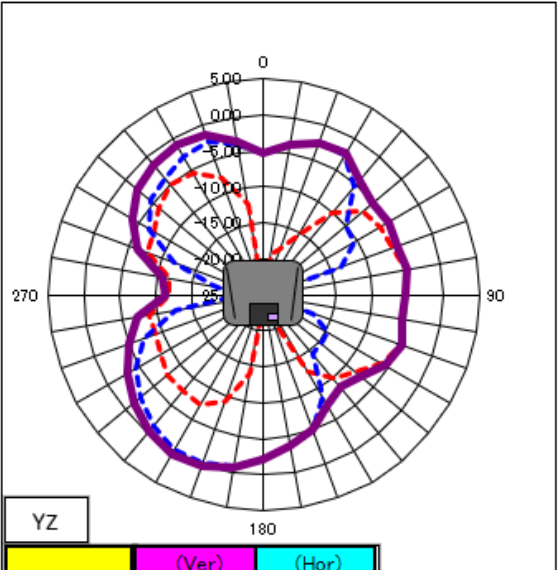


# Antenna Radiation Pattern (Base Unit)

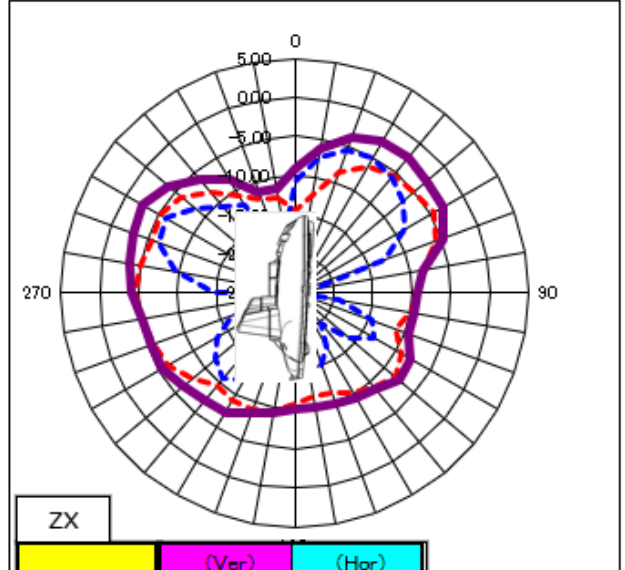
KX-TGF880 Antenna 1 (Pattern)



XY			
	(Ver)	(Hor)	
<b>Max Gain</b>	-3.1 dBi	2.5 dBi	
<b>Ave Gain</b>	-7.5 dBi	-3.9 dBi	-2.3 dBi



YZ			
	(Ver)	(Hor)	
<b>Max Gain</b>	-4.7 dBi	-0.2 dBi	
<b>Ave Gain</b>	-8.3 dBi	-5.1 dBi	-3.4 dBi



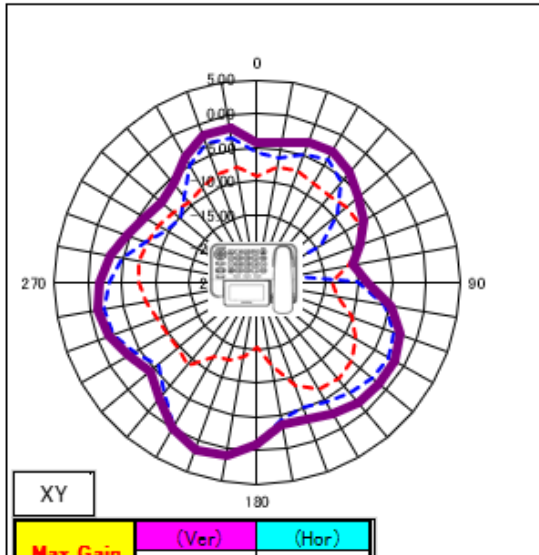
ZX			
	(Ver)	(Hor)	
<b>Max Gain</b>	-4.5 dBi	-5.1 dBi	
<b>Ave Gain</b>	-7.7 dBi	-10.8 dBi	-5.9 dBi



Total Average Gain  
**-3.64 dBi**

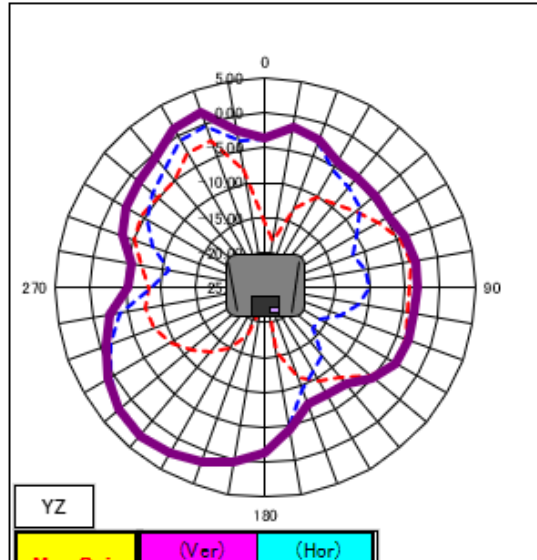
# Antenna Radiation Pattern (Base Unit)

## KX-TGF880 Antenna 2 (Wire)



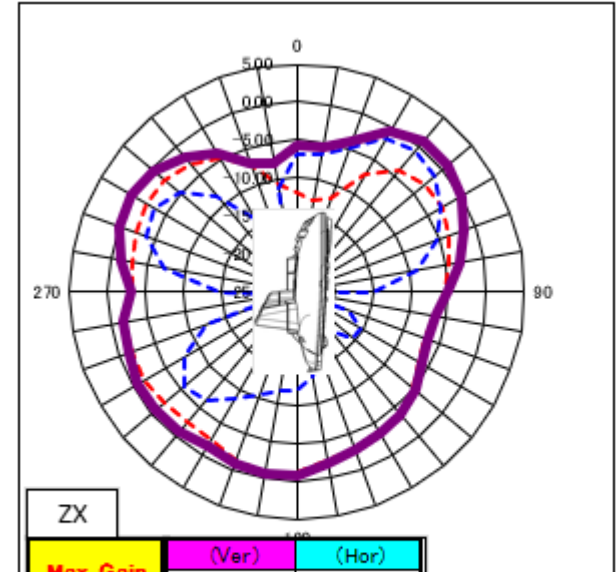
XY

	(Ver)	(Hor)	
<b>Max Gain</b>	-6.3 dBi	1.4 dBi	
<b>Ave Gain</b>	-8.8 dBi	-4.0 dBi	(V+H) Ave -2.8 dBi



YZ

	(Ver)	(Hor)	
<b>Max Gain</b>	-2.6 dBi	2.6 dBi	
<b>Ave Gain</b>	-7.0 dBi	-3.1 dBi	(V+H) Ave -1.6 dBi



ZX

	(Ver)	(Hor)	
<b>Max Gain</b>	-0.8 dBi	-0.7 dBi	
<b>Ave Gain</b>	-3.6 dBi	-7.1 dBi	(V+H) Ave -2.0 dBi

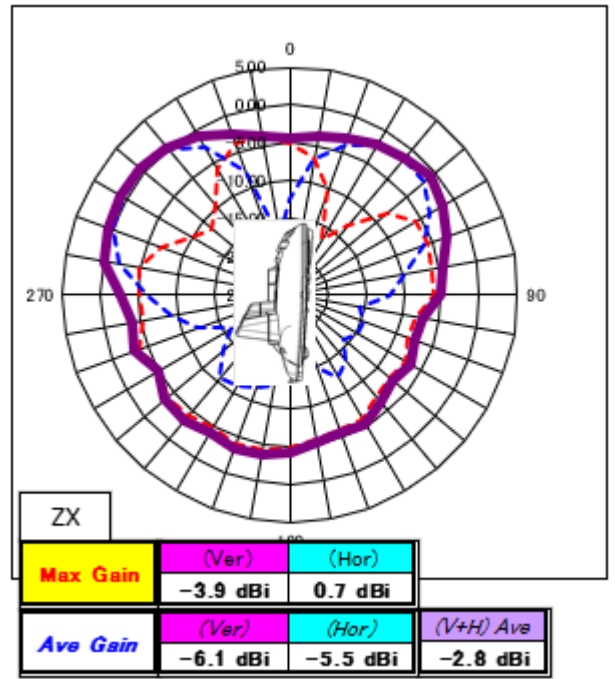
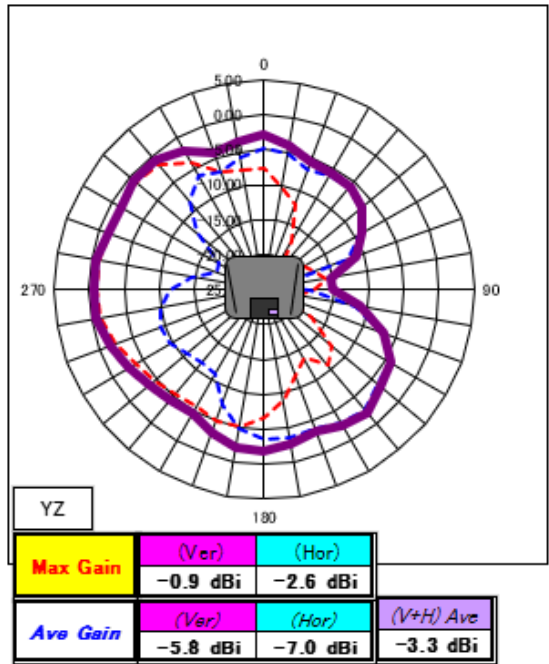
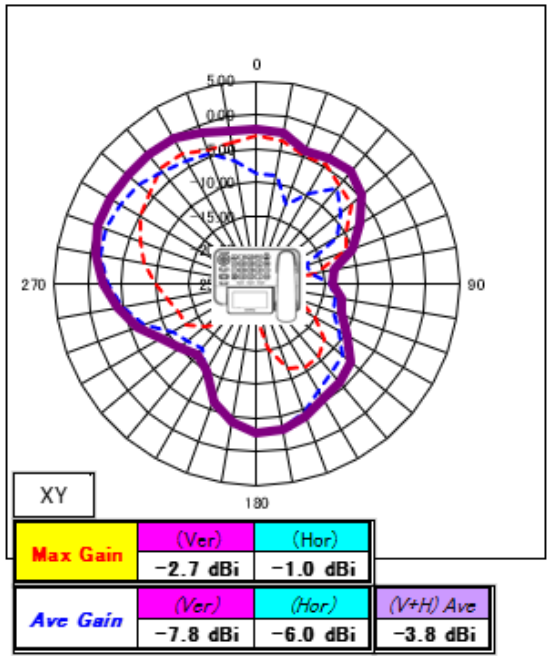



Total Average Gain

**-2.10 dBi**

# Antenna Radiation Pattern (Base Unit)

KX-TGF880 Antenna BT (Pattern)



  
**Total Average Gain**  
**-3.27 dBi**