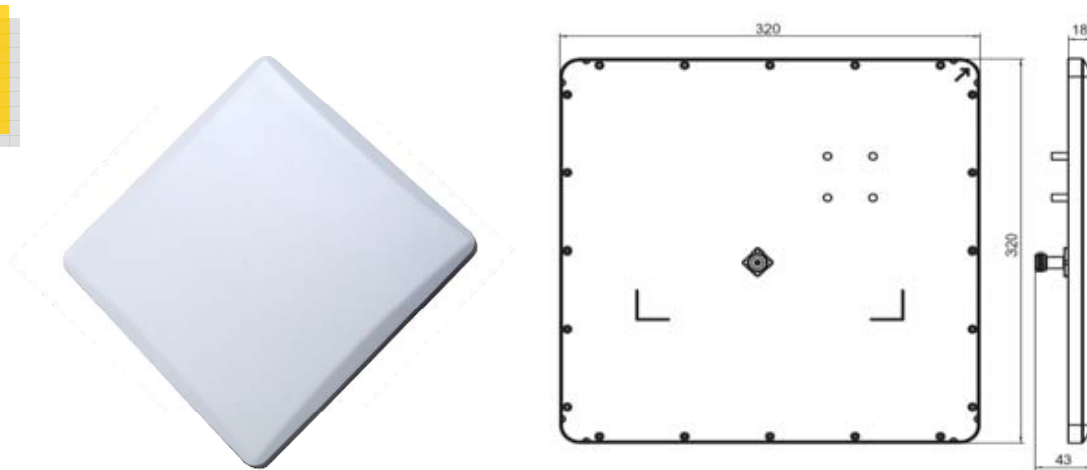




Directional Panel Antenna

MODEL: TPH-101

5.2G / 5.8GHz 23dBi High Gain Directional Antenna



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Specifications:

Frequency range:	5150 MHz – 5875 MHz
Gain:	23 dBi
VSWR:	2.0:1 Max
Impedence:	50 ohm
Connector:	N Jack
Dimension:	320 x 320 x 18 mm
Polarization:	Linear
HPBW / horizontal:	9°
HPBW / vertical:	9°
Front to back ratio:	30 dB
Power handling:	5 W
Survival wind speed:	216 km/hr
Temperature:	-40°C to +80°C
Humidity:	95% @ 55°C
Lightning protection:	DC ground
Radome color:	Gray-white
Radome material:	PC, UV resistant
Weight:	1.2 kg

