
Instruction Sheet - *Grid Antenna*

Model : ET-GR19/24

Step1: To diminish windy effect
at outdoor

Step2: Point to point bridge in
the long distance



Electrical Specifications

Name	ET-GR19/24	
Frequency range	2.4 ~ 2.4835GHz	
Polarization	Linear (V or H)	
Antenna Gain	19.0dBi	24.0dBi
VSWR	≤ 1.5	
Cross-Polarization	20dB	
Beam-Width	11° x 11°	
Impedance	50 Ω	
Temperature	-40 ~ +80	
Relative Humidity	0 to 95% RH	

Mechanical specification

Wind load	120 Km/h	
Size (W x H x D mm)	600 x 424	863 x 711
Termination	N-type Female	

Antenna Patterns

