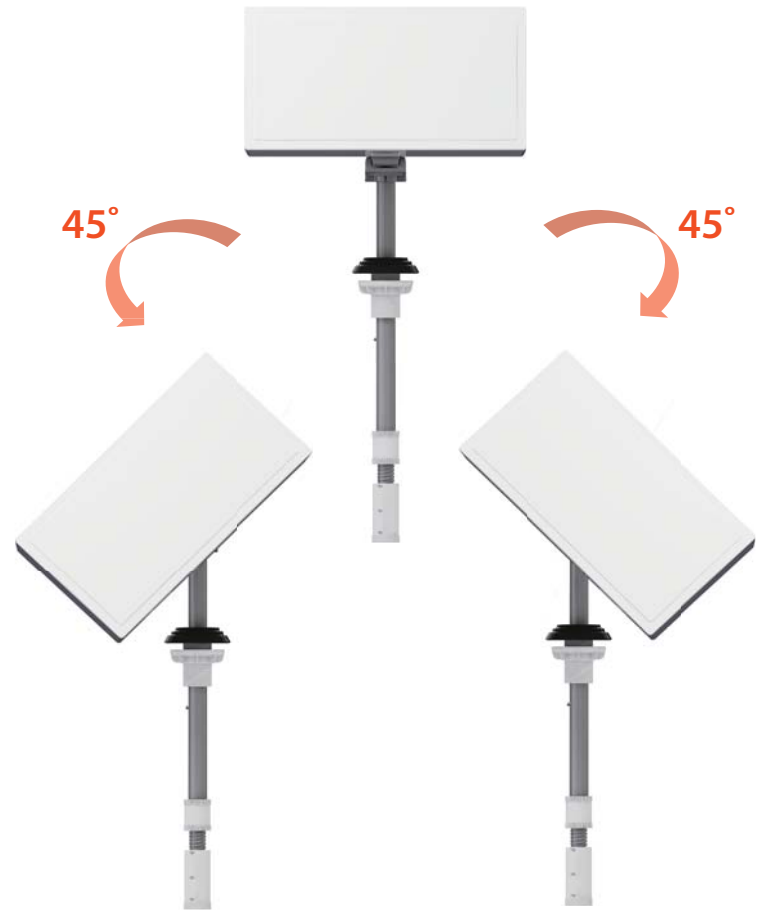




World's best **camping antenna**

Make it easy for yourself..

- Better reception rate compared to equivalent size dish antenna
- Works on Ku-band satellite
- Flat design
- Dual Linear Polarization (Vertical & Horizontal)
- Installation brackets included (adapted by special bracket to adjust skew angle)
- Easy to control Azimuth, Elevation, **Skew**



Enabling to set 3 axis (Azimuth, Elevation, Skew).
Optimized satellite reception by adjusting skew angle.

Specification

Input Satellite Frequency		10.7~12.75GHz
Polarization		Vertical & Horizontal
Antenna Gain		33.7 dBi @ 12.7 GHz
Size(WxDxH)	Antenna	515 x 275 x 60mm
	Bracket	200 x 166 x 879mm / Ø35mm
Weight	Antenna	4.5kg
	Bracket	3.2kg
Current Consumption		150mA (max)
Operating Temperature		-30°C to +60°C
Storage Temperature		-40°C to +80°C
LNB output		1 output (2 output option)
Changeover Low / High		0KHz / 22KHz
LNB Output Frequency		950~1,950MHz / 1,100~2,150MHz
L.O. Frequency		9.75GHz / 10.6GHz
LNB Noise Figure at 25°C		0.2 dB Typical
Input VSWR		2.5 : 1 Typical
Output VSWR		2.5 : 1 Typical
Conversion Gain		60 dB Typical
Gain flatness		6dB p-p (max)
Power supply		12~14V DC (Vertical)
		16~19V DC (Horizontal)



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