

TRUE GAIN ANTENNAS

All The Signal...®

True Gain's 900 MHz ISM band Yagi antennas are expertly engineered and manufactured in the USA to highest standards of quality and performance. Antennas include mounting bracket and hardware for up to 2" O.D. masts.

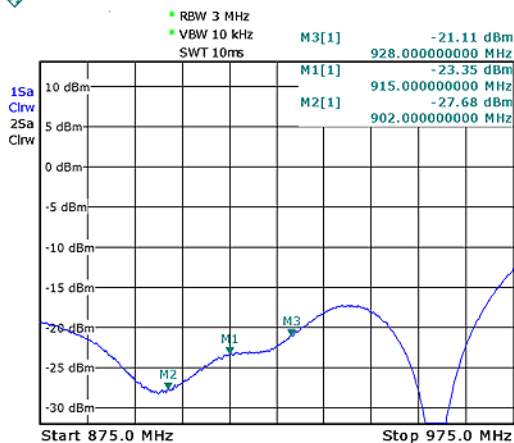


Applications:

- Broadband networks and service
- Canopy and Ubiquiti radios
- Point to multipoint

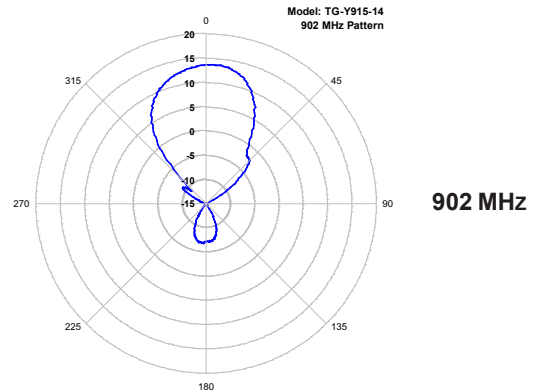
TG-Y915-14 Features –

- **Lifetime Warranty:** Materials and Workmanship
- **Boom Length:** 41.3 (104.8 cm)
- **Maximum Width:** 6.5" (16.6 cm)
- **Weight:** 1 lb. 5 oz. (0.60 kg)
- **Rugged Environmental Resistant Design**
- **Environment:**
 - Operational: 100 mph (161 Km/hr.)
 - Survival: 100 mph (161 Km/hr.)
- **Color:** Unique “no see” light gray powder coat
- **Connection:** Low loss 24" coax, N or SMA

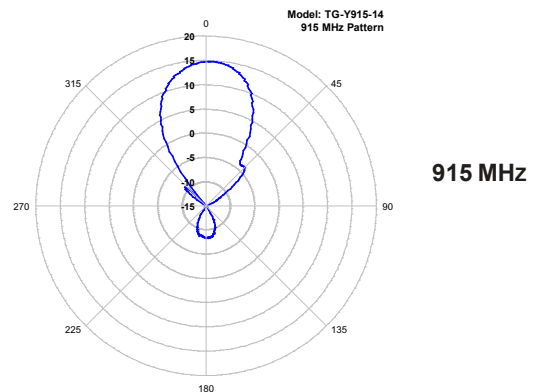


VSWR

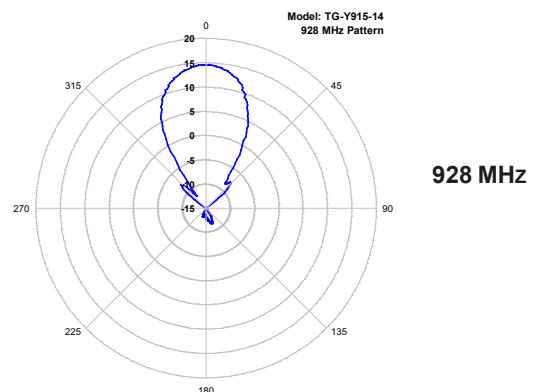
M1 = 1.15
M2 = 1.09
M3 = 1.19



902 MHz



915 MHz



928 MHz

Electrical Specifications:

Model	Frequency (MHz)	Polarization	Gain (dBi) typical	Beamwidth (°) -3 dB @ 915 MHz	F/B (dB) @ 915 MHz	VSWR max.	Elements
TG-Y915-14	900 - 928	Hz. / Vert.	14.3	40.3	26	1.19:1	10

Specifications subject to change without notice.