

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 mid-mounting bracket and hardware for up to 2" O.D. masts.

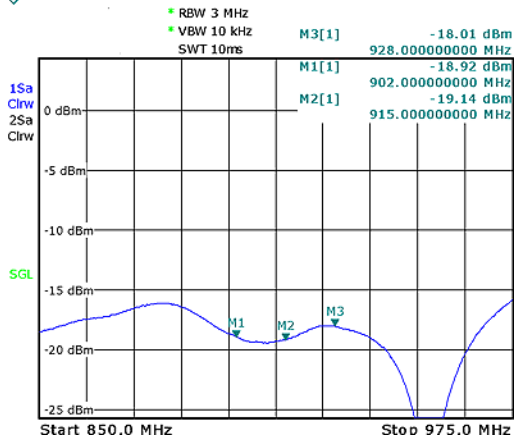
Applications:

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



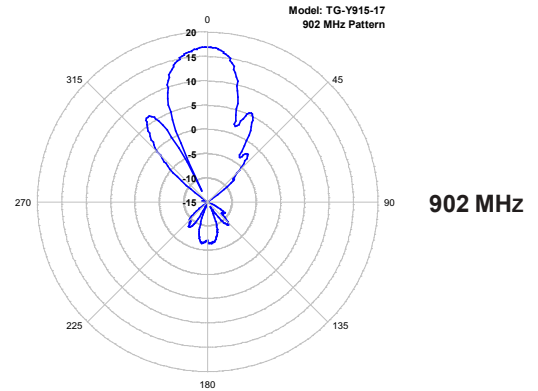
TG-Y915-17 Features –

- **Lifetime Warranty:** Materials and Workmanship
- **Boom Length:** 79.4" (201.7 cm)
- **Maximum Width:** 6.4" (16.2 cm)
- **Weight:** 2 lbs. 1 oz. (0.94 kg)
- **Rugged Environmental Resistant**
- **Patent Pending Mid-Mount 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

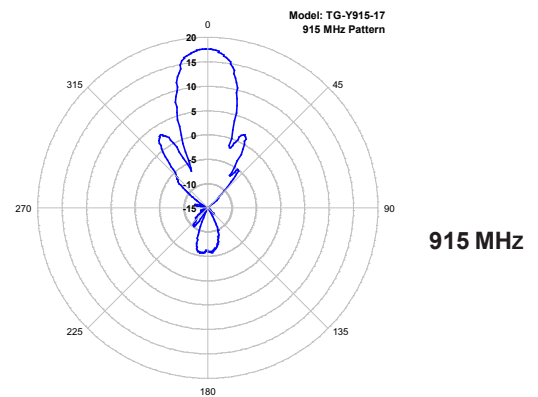


VSWR

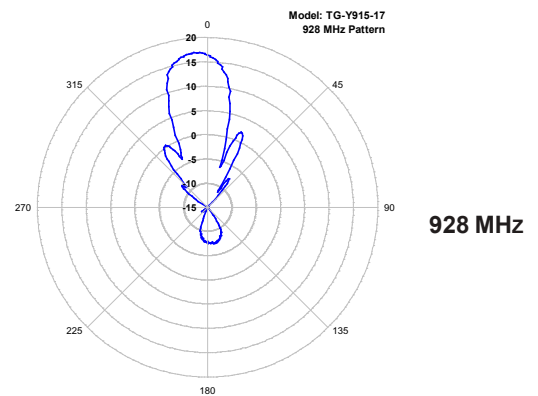
M1 = 1.26
M2 = 1.25
M3 = 1.29



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-Y915-17	900 - 928	Hz. / Vert.	17.3	25.9	26.7	1.29:1	20

All specifications subject to change without notice