



900-1800MHz 11dBi

Yagi Antenna



2.4GHz 14dBi

PARAMETER	Frequency Range (MHz)	Gain (dBi)	VSWR	Polarization	F/B Ratio (dB)	Power Handaling (Watt)	HPBW-Vertical	HPBW-Horizontal	Inpedance (Ohms)	Connector	Dimention (mm)
2.4 GHz Yagi Antenna											
TW/2.4/YAGI/8dBi/01	2400 to 2500	8	≤ 1.5:1	Horizontal, vertical	20	100	53°	67°	50	N female	300 X 150
TW/2.4/YAGI/10dBi/01	2400 to 2500	10	≤ 1.5:1	Horizontal, vertical	20	100	50°	65°	50	N female	380 X 150
TW/2.4/YAGI/13dBi/01	2400 to 2500	13	≤ 1.5:1	Horizontal, vertical	20	100	45°	46°	50	N female	380 X 150
TW/2.4/YAGI/14dBi/01	2400 to 2500	14	≤ 1.5:1	Horizontal, vertical	20	100	46°	46°	50	N female	380 X 150
TW/2.4/YAGI/16dBi/01	2400 to 2500	16	≤ 1.5:1	Horizontal, vertical	20	100	40°	42°	50	N female	400 X 150
GSM Yagi Antenna											
TW/900/YAGI/8dBi	824 to 960	8	≤ 1.5:1	Horizontal, vertical	20	100	67°	53°	50	N female	400 X 200
TW/900/YAGI/10dBi	824 to 960	10	≤ 1.5:1	Horizontal, vertical	20	100	65°	50°	50	N female	600 X 200
TW/900/YAGI/12dBi	824 to 960	12	≤ 1.5:1	Horizontal, vertical	20	100	62°	49°	50	N female	900 X 200
TW/900/YAGI/14dBi	824 to 960	14	≤ 1.5:1	Horizontal, vertical	20	100	55°	45°	50	N female	900 X 200
TW/900/YAGI/18dBi	824 to 960	18	≤ 1.5:1	Horizontal, vertical	20	100	52°	40°	50	N female	900 X 200
CDMA Yagi Antenna											
TW/800/YAGI/8dBi	824 to 894	8	≤ 1.5:1	Horizontal, vertical	20	100	67°	53°	50	N female	450 X 200
TW/800/YAGI/10dBi	824 to 894	10	≤ 1.5:1	Horizontal, vertical	20	100	45°	45°	50	N female	660 X 200
TW/800/YAGI/14dBi	824 to 894	14	≤ 1.5:1	Horizontal, vertical	20	100	43°	45°	50	N female	900 X 200
Dual Band 3G Yagi Antenna											
TW/900-1800/YAGI/11dBi	824 to 960 & 1710 to 2170	11	2.5:1 Max	Horizontal, vertical	20	100	35°	45°	50	N female	450 X 200
TW/900-1800/YAGI/15dBi	824 to 960 & 1710 to 2170	15	2.5:1 Max	Horizontal, vertical	20	100	33°	45°	50	N female	660 X 200