

**FEATURES**

- ◆Frequency: 923MHz
- ◆Band width: 21 MHz Gain: 6.0 dBi
- ◆RF connector: SMA / MCX connector
- ◆Operating method: FHSS/ fixed frequency

SPECIFICATION

GENERAL DATA	
Type	Ceramic antenna
Series	YHA01
Frequency range	923MHz
Band width	21 MHz
Gain	6.0 dBi
Impedance	50 ohm
V.S.W.R	1.5
Polarization	RHCP
Material for antenna	Dielectric ceramic
PPM	10℃
Cable	RG174
PCB	FR4
RF connector	SMA / MCX connector
ESD	> 8KV
ENVIRONMENTAL	
Working temperature	-40℃ - 85℃
Storage temperature	-45℃ - 100℃
Humidity	95%
PHYSICAL CHARACTERISTIC	
Dimensions for antenna (W x H x D)	80 x 80 x 6 mm
Size for PCB board (W x H)	120 x 120 mm
Weight	30g