

# Anray Communication Technology CO.,LTD

Anray131220565BA01

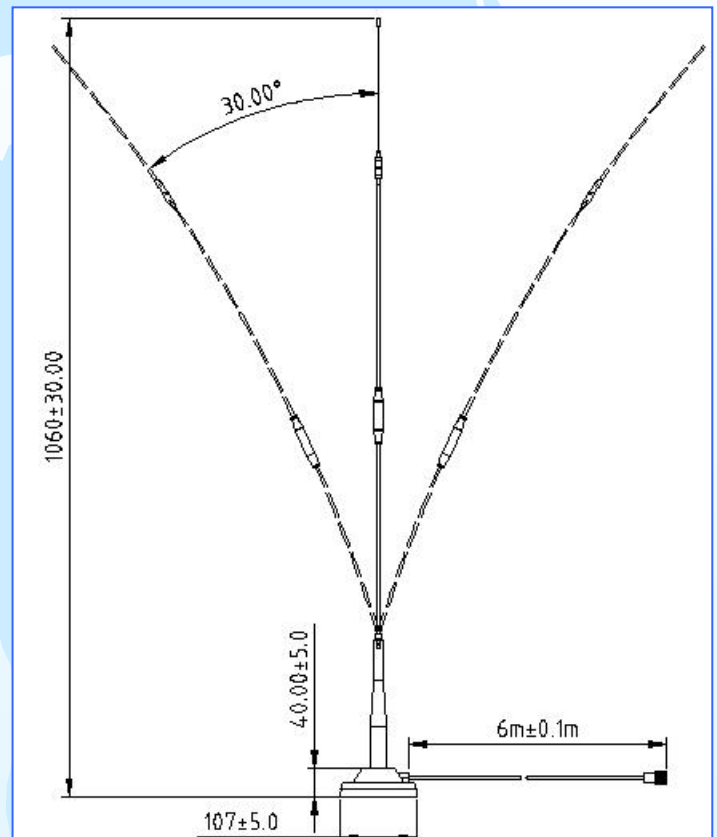
## 380-870MHz Band Antenna



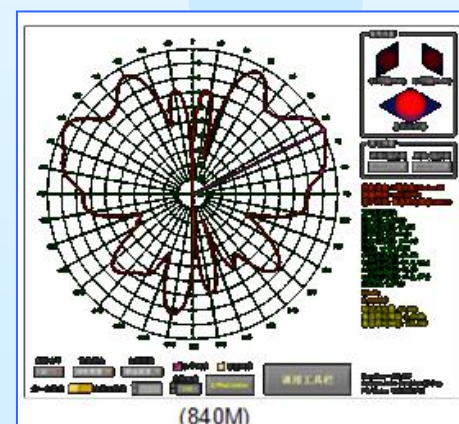
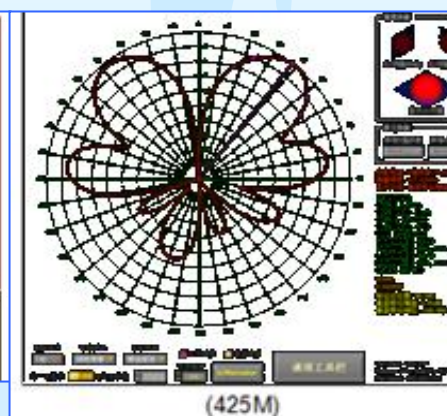
### • Specifications

- Frequency Band DMO: 400~470MHz  
LTE: 380~470MHz  
800~870MHz
- Gain(Max) 380~470MHz $\geq$ 2dBi  
800~870MHz $\geq$ 4 dBi
- VSWR  $\leq$ 3.0
- Radiation Pattern Omni-Directional
- Impedance 50 Ohm nominal
- Admitted Power(Max.) 50W
- Joint BNC/Other
- Weight 1112 $\pm$ 60g
- Storage Temperature -40 $^{\circ}$  ~ +80 $^{\circ}$  C

### • Dimensions (Unit: mm)



### VSWR



ADD:No.7 JinGuang Road, Kai Xuan Street, Fang Shan District, BeiJing, China

TEL:+86-10-83682678

FAX:+86-10-83681855

Email:sales@anray.com.cn