

### WiFi Antenna

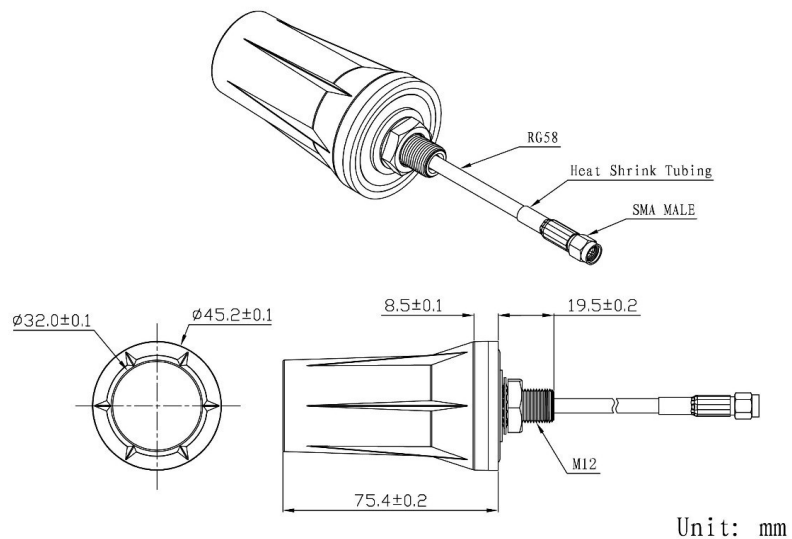
Model : 433M-ANT023



1 Part Number

433M-ANT023

2 Dimension ( Unit : mm )

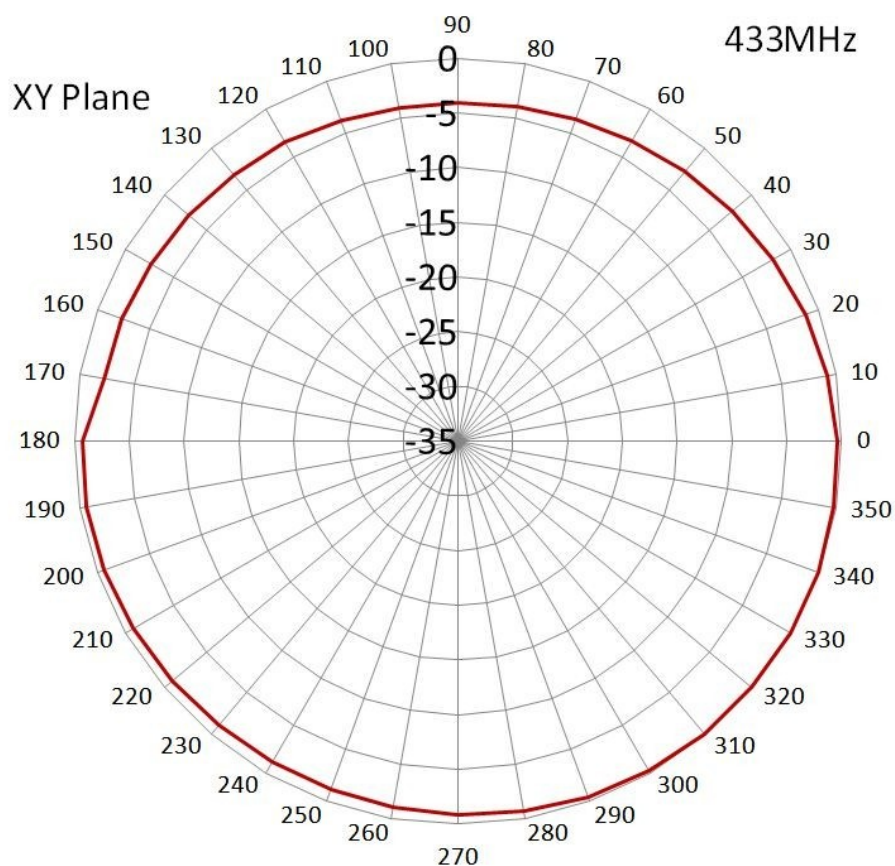


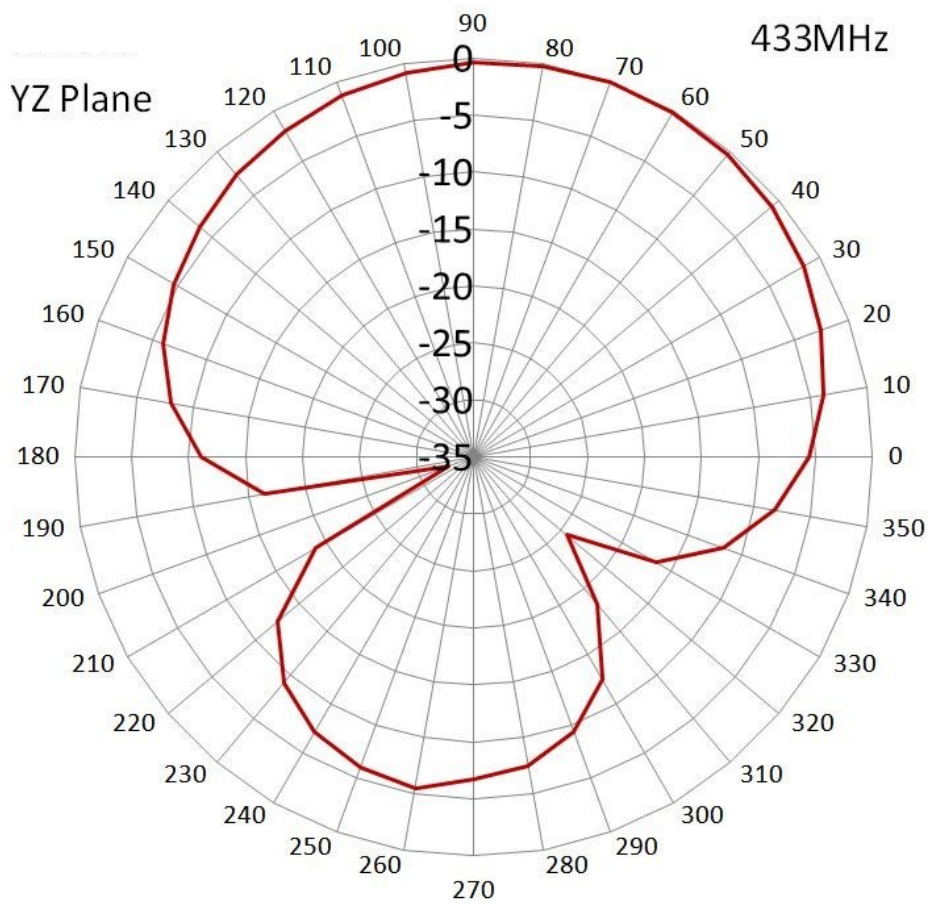
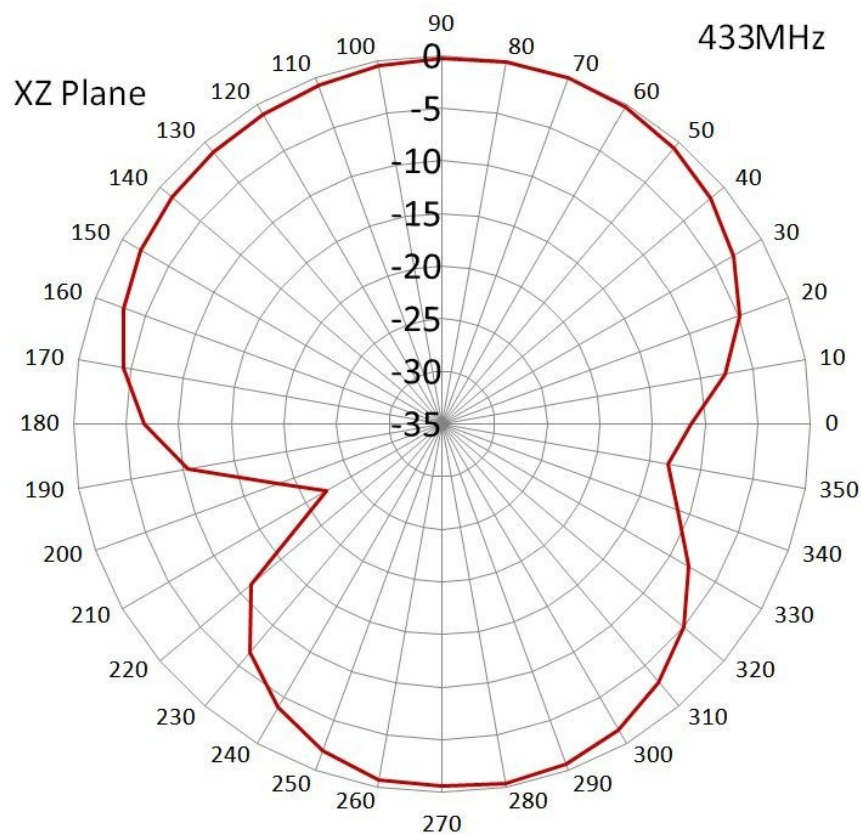
### 3 Electrical Characteristics

#### 3.1 WiFi Antenna

| Item          | Specifications           |                                        |
|---------------|--------------------------|----------------------------------------|
| Antenna       | Center Frequency         | 433MHz                                 |
|               | Band Width               | CF±3MHz                                |
|               | Polarization             | Linear                                 |
|               | Gain                     | 2dB ( Zenith )                         |
|               | V.S.W.R                  | < 2.0                                  |
|               | Impedance                | 50Ω                                    |
| Mechanical    | Cable                    | RG58 or others                         |
|               | Connector                | SMA or others                          |
|               | Radome Material          | ABS                                    |
|               | Mounting Method          | Screw                                  |
| Environmental | Operating Temperature    | -40℃~+85℃                              |
|               | Relative Humidity        | Up to 95%                              |
|               | Vibration                | 10 to 55Hz with 1.5mm amplitude 2hours |
|               | Environmentally Friendly | ROHS Compliant                         |

### 4 Radiation Pattern





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