

High sensitivity dual band 2.4/5GHz rubber duck antenna - compact design - with RP-SMA (reverse polarity male)
Part #: WAND5DBI-SMA

| Model | WAND-5DBI | |
|-----------------|----------------|--------------|
| Freq. Range | 2400-2483.5MHz | 5150-5850MHz |
| Bandwidth | 83.5MHz | 700MHz |
| Gain | 3dBi | 5dBi |
| V.S.W.R | <2 | |
| Max Power | 5 W | |
| Polarization | Vertical | |
| Impedance | 50 Ω | |
| Connector | RP-SMA male | |
| Dimension | 152x11mm | |
| Weight | 150g | |
| Radome Material | ABS | |

MECHANICAL SPECIFICATION

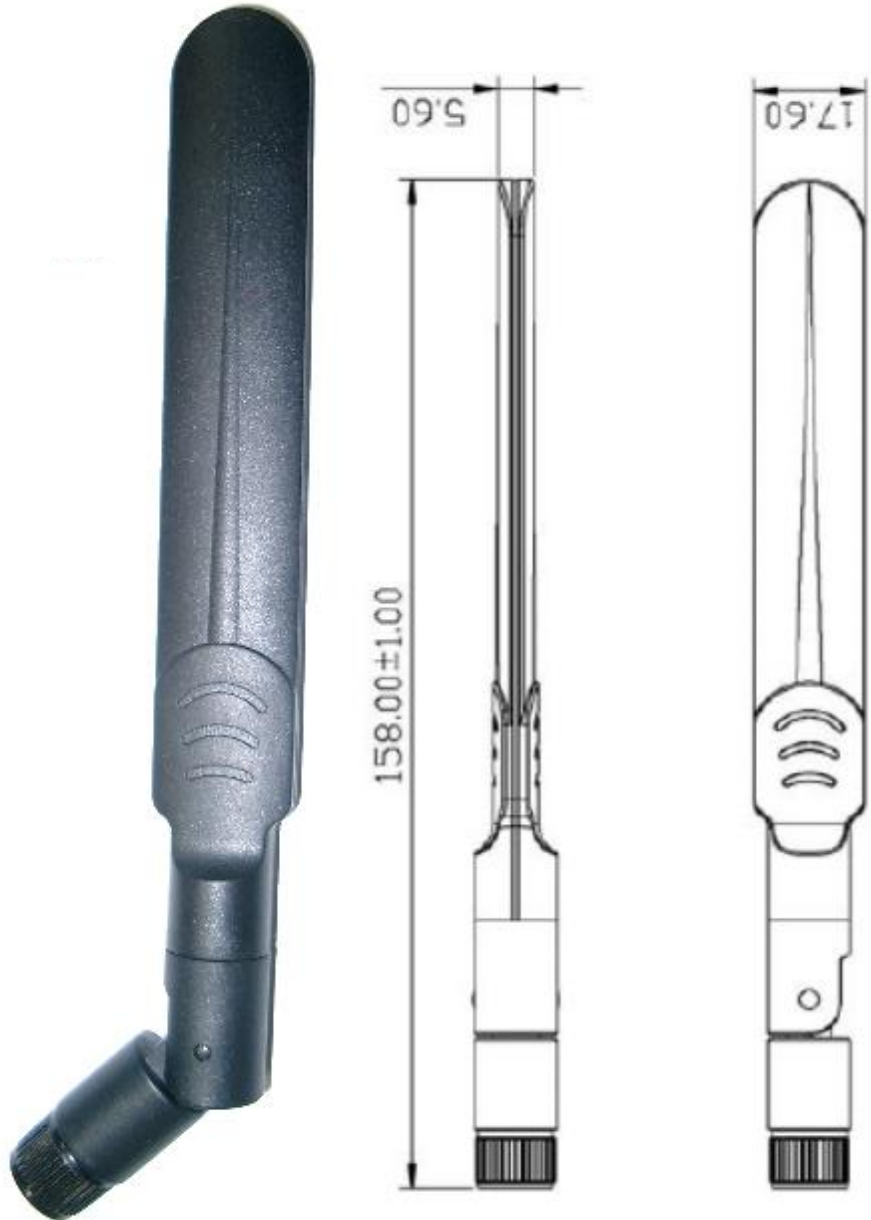
- Antenna Cover: PU
- Color: Black
- Operation Temperature: -20 ~ +60 degree
- Storage Temperature: -30 ~ +75 degree

The WAND-5DBI-SMA is the perfect replacement for standard stock antennae of a wireless devices when better signal to noise ratio is needed, combining compact size and great aesthetics. Stock antennae are only rated at 1-2dbi where the WAND series highly perform on both 2.4GHz and the full 5GHz bands. Will perfectly fit AP/Router devices, Media Players, Home Theater, Internet Appliance, MiniPCs etc.



- SOURCING ADVISORY
- SCHEDULED DELIVERIES
- PROACTIVE SUPPLY CHAIN

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*real size representation in mm

FOR FURTHER INFORMATION, CUSTOMIZATION AND VOLUME PRICING CONTACT OXFORDTEC WHOLESALERS
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