



# ANT2D

## 865-868MHZ/2.5 DBI Gain Rubber Duck Antenna L



- Frequency (MHz) :865 - 868MHz
- Gain: ~1 dBi
- Impedance ( $\Omega$ ): 50
- Connector: SMA- Male
- VSWR: < 2.0
- This is Rubber Duck Antenna With SMA-Male Right Angle Foldable Connector with Frequency of 865 - 868 MHz and 1dBi Gain.
- The High-Gain Directional Indoor Antenna is used to extend the range of wireless network coverage in a single direction.
- It can be attached to an access point, wireless router, or wireless network adapter.
- Ideal when access points and routers need to be placed in wiring closets or inside ceilings,
- Since you can locate this antenna at the top of a cubicle, on a ceiling, on a desktop or on the wall, optimizing your wireless coverage.