

2.4 GHz Rubber Antenna for Mobile Terminals

This antenna is designed for 2.4 GHz spread spectrum communication in mobile terminals. The rubber body facilitates easy installation.



Product Overview

Compact Wireless Connectivity Solution

This 2.4 GHz rubber antenna is engineered for high-performance wireless communication in mobile terminals. Its compact design and robust construction ensure reliable signal reception and transmission in demanding environments. With versatile mounting options and a wide operating temperature range, it serves as an efficient solution for various industrial and commercial applications.

Electrical Specifications

Frequency Range	2400-2483 MHz
Gain	2.5 dBi
VSWR	d1.8
Polarization	Vertical
Impedance	50 Ω
Maximum Input Power	50 W

Mechanical Specifications

Connector Options

- IPEX
- SMA

Dimensions	!20 x 38mm
Weight	7 g
Mounting	Screw, Hole, Roof

Environmental Specifications

Operating Temperature	-40°C to +80°C
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