



GSM Antenna

MODEL: EPH-402

Inside Glass Antenna Quad Band 850/900/1800/1900 MHz



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Introduction

EPH-402 is special designed antenna. It can be used for GSM/ GPRS, CDMA, TDMA, AMPS, 2 way pager Re-Flex. Customer specifications and OEM project are also welcomed to cooperate with us.

Key Specifications

Frequency range	824~960 & 1710~1990 MHz
Gain	3 dB
V.S.W.R.	<1.5:1
Impedance	50 ohm
Dimension	115(L) X 22(W) X 7(H) mm
Weight	45g (with cable)
Radiation	Omni
Polarization	Vertical
Wave	Half Wave Dipole

Mechanical Properties

Connector	SMA, MCX, MMCX, FME, and other standard
Cable	RG174
Cable	3m Standard
Overmold Housing	ABS Black
Mounting	Single side tape
Operation Temperature	-40℃ ~ +80℃
Storage Temperature	-40℃ ~ +80℃

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