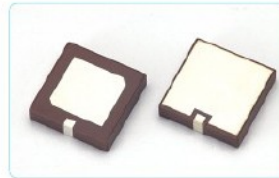


GPS/ GLONASS/ GALILEO Embedded SMD Patch Antennas



Model no. **GPS/GLONASS**
specification

Frequency: 1575.42 MHz / 1602 MHz
Dimension: 25 mm x 25 mm x 4 mm
25 mm x 25 mm x 2 mm

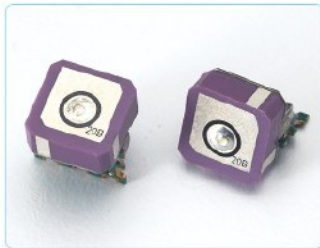


Model no. **GPS/GLONASS**
specification

Frequency: 1575.42 MHz / 1602 MHz
Dimension: 18 mm x 18 mm x 4 mm
18 mm x 18 mm x 2 mm

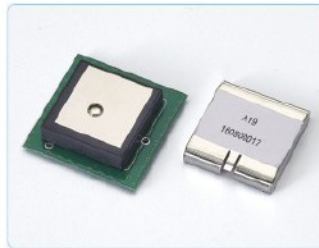
Customized: Different Frequencies and Dimension Available

GPS/ GLONASS/ GALILEO Embedded Antennas



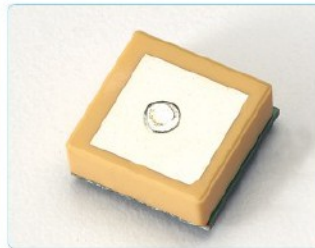
Model no. **GA-056** *specification*

Frequency: 1575.42 MHz / 1602 MHz
VSWR: 2.0:1
Impedance: 50 Ω
Gain: 25 dBi
Dimension: 10 mm x 10 mm x 4 mm



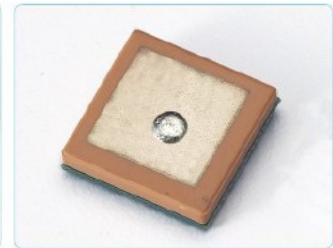
Model no. **GA-057** *specification*

Frequency: 1575.42 MHz / 1602 MHz
VSWR: 2.0:1
Impedance: 50 Ω
Gain: 29 dBi
Dimension: 25 mm x 25 mm x 8.75 mm



Model no. **GA-041** *specification*

Frequency: 1575.42 MHz / 1602 MHz
VSWR: 2.0:1
Impedance: 50 Ω
Gain: 28 dBi
Dimension: 12 mm x 12 mm x 4 mm



Model no. **GA-060** *specification*

Frequency: 1575.42 MHz / 1602 MHz
VSWR: 2.0:1
Impedance: 50 Ω
Gain: 28 dBi
Dimension: 15 mm x 15 mm x 4 mm

Customized: Different Frequencies and Dimension Available



Customized Cables and Connectors Available:
(1) Cable-Ø1.13 - Ø1.32 - Ø1.37 - Ø1.48 - RG-178, etc.
(2) Connector: IPEX - .H.FL - SMA, etc.



Model no. **GPS L1/L2** *specification*

Frequency: 1575.42 MHz / 1227 MHz
VSWR: 3.0:1
Impedance: 50 Ω
Gain: 26-32 dBi
Dimension: 40 mm x 40 mm

GPS L1/L2/L5 Patch Stacked Antennas



Model no. **GPS L1/L2/L5**
specification

Frequency: 1575.42 MHz
1227.6 MHz
1176 MHz
Dimension: 47.5 mm x 47.5 mm x 4 mm



Model no. **GPS L1/L2/L5**
specification

Frequency: 1575.42 MHz
1227.6 MHz
1176 MHz
Dimension: 25 mm x 25 mm x 8 mm

Customized: Different Frequencies and Dimension Available

Embedded Cellular Antennas



GA-029 specification

Working Freq. : 880~960/1710~1990MHz
VSWR: 2.5:1
Impedance: 50Ω
Dimension: 29.8mm x 6mm x 5mm



GA-035 specification

Working Freq. : 824~960/1710~2170MHz
VSWR: 2.5:1
Impedance: 50Ω
Dimension: 35mm x 6mm x 5mm



GA-066 specification

Working Freq. : 700~960 / 1710~2170 /
2500~2700MHz
VSWR: 3.0:1
Impedance: 50Ω
Dimension: 40mm x 6mm x 5mm



GA-065 specification

Working Freq. : 700~960 / 1710~2170 /
2500~2700MHz
VSWR: 4.5:1
Impedance: 50Ω
Dimension: 37mm x 5mm x 5mm



GA-079 specification

Working Freq. : 698~960 / 1710~2170
/ 2500~2700MHz
VSWR: 3.0 Max
Impedance: 50Ω
Dimension: 37mm x 8mm x 3mm



GA-075 specification

Working Freq. : 700~960 / 1710~2170 /
2500~2700MHz
VSWR: 4.0 Max
Impedance: 50Ω
Dimension: 40mm x 8mm x 3.2mm



GA-076 specification

Working Freq. : 868MHz or 915MHz
VSWR: 4.3 Max
Impedance: 50Ω
Dimension: 15mm x 4mm x 1.2mm



GA-077 specification (NB-IoT)

Working Freq. : 700~1000MHz
VSWR: 5.0 Max
Impedance: 50Ω
Dimension: 37mm x 5mm x 5mm



GA-078 specification

Working Freq. : 824~960 / 2400~2500MHz
VSWR: 3.5 Max @ 824MHz /
3 Max @ 2450MHz
Impedance: 50Ω
Dimension: 30mm x 5mm x 5mm