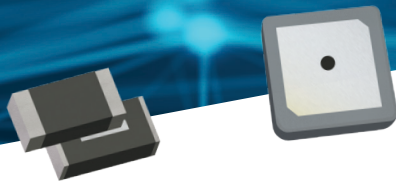


# IoT ANTENNAS | COMPONENT KIT

ABKIT-ANTENNA-2

CHIP AND PATCH



## APPLICATIONS



Connected Lighting



Industrial Process Control



Geo Location



Cellular / M2M



Wearables



Home Automation



Asset Tracking



Medical



IoT

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PROTOCOL	ANTENNA TYPE	PART NUMBER	DESCRIPTION	DIMENSIONS (mm)	GAIN (dBi)
WiFi/Bluetooth/ZigBee/ISM	Chip	ACAG0201-2450-T	2.4 GHz Ceramic Chip Antenna	2.0 x 1.25 x 0.6	2.7
WiFi/Bluetooth/ZigBee/ISM	Chip	ACAG0301-24505500-T	Dual Band WiFi / Bluetooth Chip Antenna	3.2 x 1.6 x 1.2	2.23   4.05
LPWA/LORA/SigFox/ISM	Chip	ACAG1204-915-T	915 MHz Ceramic Chip Antenna	12.0 x 4.0 x 1.6	3.42
GNSS/GPS	Chip	ACAG0301-1575-T	1575 MHz GPS Ceramic Chip Antenna	3.2 x 1.6 x 0.6	4.18
Combinational GPS + 2.4 GHz WiFi	Chip	ACAG0301-15752450-T	WiFi + GPS Multiband Ceramic Chip Antenna	3.2 x 1.6 x 1.2	1.21   3.18
Cellular 4G/LTE/3G/2G/GSM	Chip	ACAJ-109-T	Multiband Chip Antenna	24.0 x 5.5 x 4.4	1.3 - 6.4
GNSS/GPS/GLONASS/Galileo	Patch	APAKN2504-C2G-T	GPS/Galileo/GLONASS Ceramic Patch Antenna	25.0 x 25.0 x 4.0	3.6
WiFi/Bluetooth/ZigBee/ISM	Patch	APAKN2504-S2448-T	7 dBi WiFi / Bluetooth Ceramic Patch Antenna	25.0 x 25.0 x 4.0	7.0
LPWA/LORA/SigFox/RFID Reader/ISM	Patch	APAE915R2540ABDB1-T	915 MHz Patch Antenna	25.0 x 25.0 x 4.0	4.5
GNSS/GPS	Active Patch	APAM1866YA18	GPS Active Internal Patch	18.0 x 18.0 x 7.0	2.5