



佳邦科技 TECHNOLOGY CO., LTD.

# RF SOLUTIONS

CONNECTING to THE WORLD

[www.inpaq.com.tw](http://www.inpaq.com.tw)

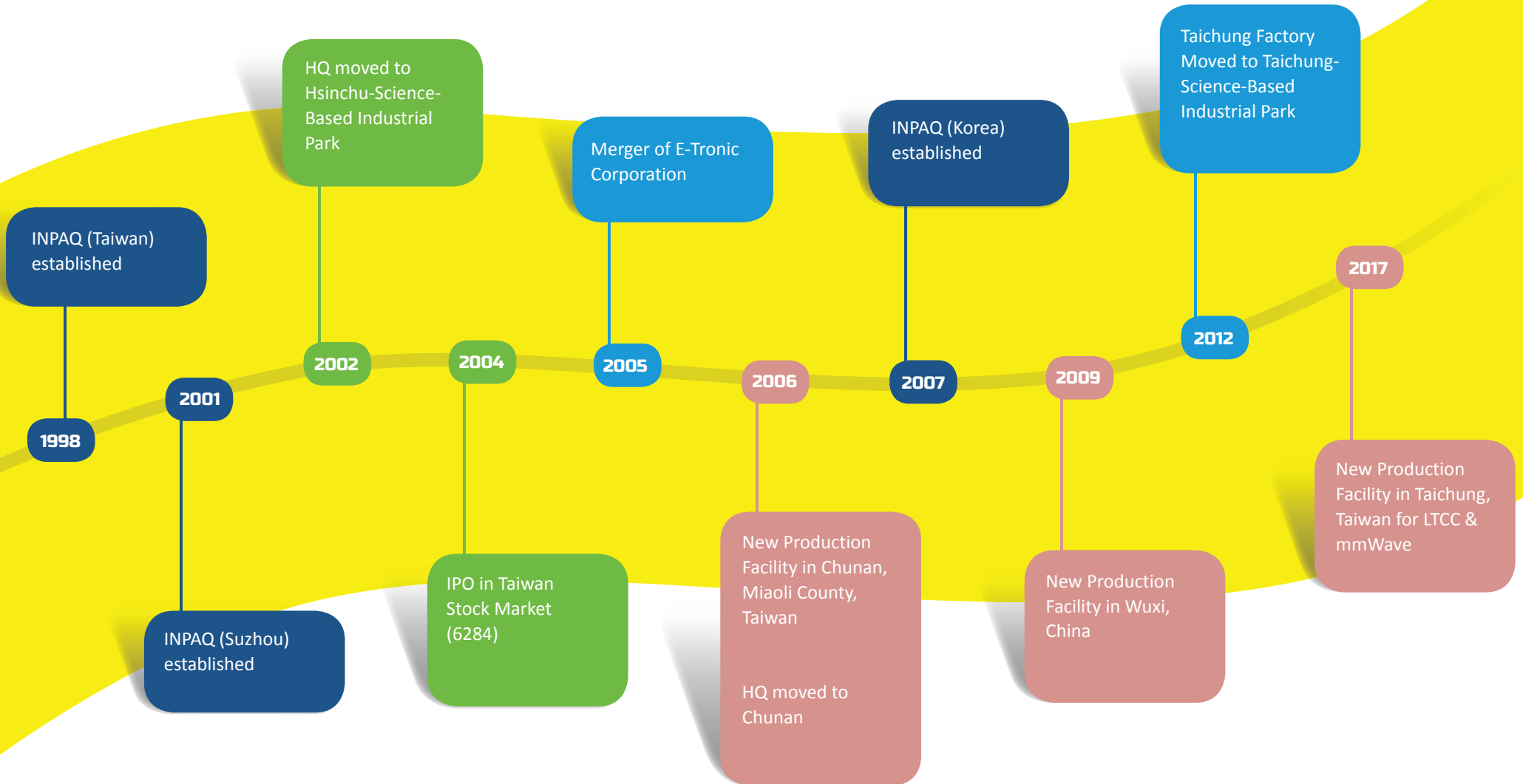
[www.inpaqgp.com](http://www.inpaqgp.com)



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# Milestones





# INPAQ Facts



佳邦科技



20y

Established in 1998



125

2017 Sales Revenue  
Million USD



2350

Global Employees

## Market Leader

Top1 global market share of GPS antenna and automotive navigation.



## Quick Response

with service package

1. Technical team support
2. Applications analysis
3. Selection of specific antenna designs
4. Simulation to meet target performance
5. Evaluation for performance vs cost analysis



4

Factories



10

Anechoic  
Chambers



100

Intellectual  
Properties



100

Brand Customers

5 days



**Multiple Antenna Technologies** to global tier 1 customers:  
patent design approved value for GNSS, Cloud-LTE, Networking, NFC/RFID



## Quality Guarantee

|                       |             |                    |                  |
|-----------------------|-------------|--------------------|------------------|
| Quality               | ✓ QC 080000 | ✓ IATF 16949:2016  | ✓ ISO 9001:2015  |
| Automotive            |             | ✓ IATF 16949:2016  |                  |
| Environment           | ✓ QC 080000 | ✓ OHSAS 18001:2007 | ✓ ISO 14001:2015 |
| Social Responsibility |             | ✓ OHSAS 18001:2007 |                  |



## Global Support

24H responsiveness/  
worldwide distribution



# Main Topics of INPAQ



- Smart Speaker
- Smart Plug
- Smart Meter
- Security, Doorbell
- Connected Home Device



- Smart Phone/Watch
- Mobile Pay (NFC)
- Smart Shoes/Glasses
- Smart Textile
- Smart Accessories
- Wireless Power Charging



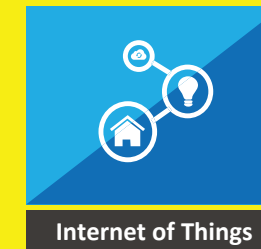
- Gaming
- VR/AR/MR
- NB/PC/Tablet
- Rugged PC/Tablet



- Wearable
- Baby Monitor
- Home Care/Diagnose
- Medical Monitor



- Autonomous Car
- Car Entertainment
- Telematics Control Unit
- V2X/DSRC/ETC
- GNSS/cm-level GNSS
- ADAS
- Wireless Power Charging



- LoRa
- NB-IoT
- LTE Cat M1
- Networked Devices
- AP Router
- NFC
- RFID Reader & Tags

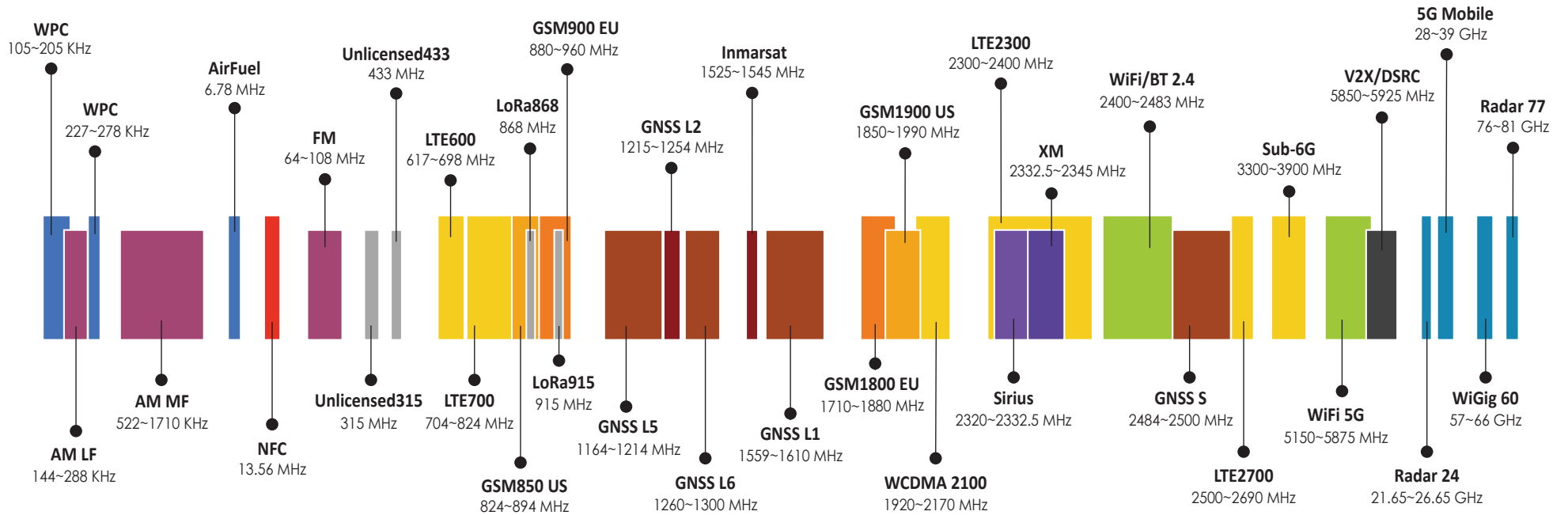
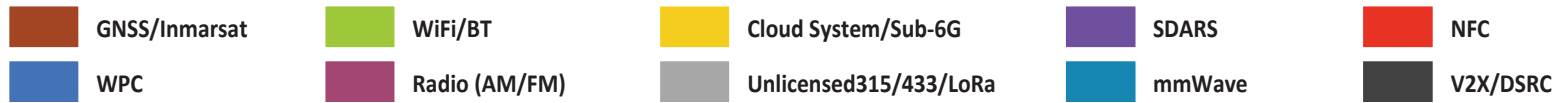


- mmWave
- Sub-6G
- 10 Gbps for next Telecommunications
- Femtocell
- Smart Industry



# Frequency Allocation

## Application



# Cable Assembly

**Connector:** HRS/I-PEX, SMA, SMB, MCX, MMCX, Fakra, GT5, GT16 assemblies in different genders and mounting styles.



HRS/I-PEX



SMA



SMB



MCX R/A



MMCX



Fakra Code C



Fakra Code D



GT5



GT16

**Coaxial Cable:** 0.81, 1.13, 1.32, 1.37, RG174, RG316, 1.5DS, CFD200 cable in any length



ø0.81



ø1.13



RG-174



RG-316

Please feel free to contact us for more connectors & cables.

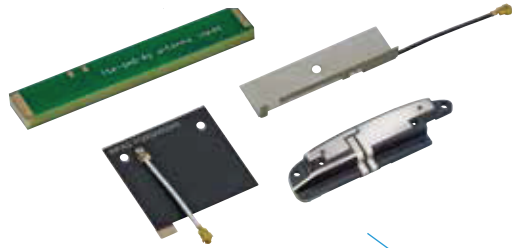


# Application Design

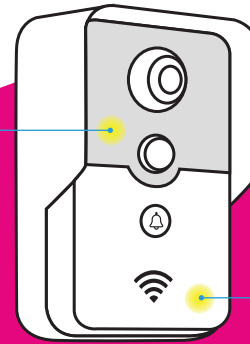
Smart Home



3G/LTE  
(for data exchange)



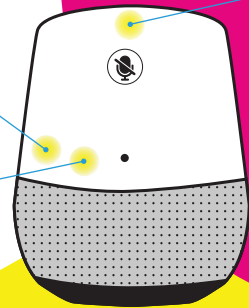
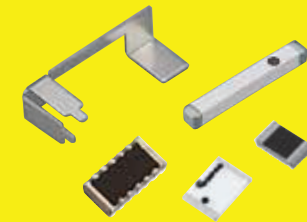
NFC  
(for pairing or payment)



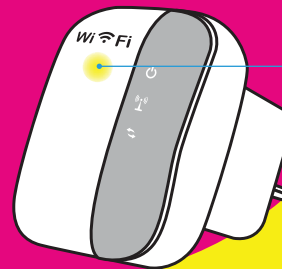
Doorbell



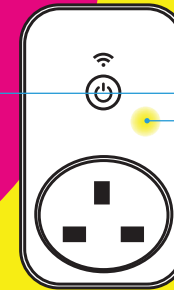
WiFi  
(for data exchange)



Smart Speaker



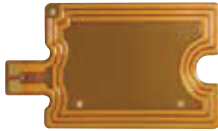
Smart Plug/WiFi Repeater



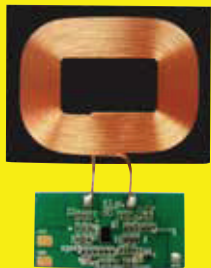


# Smart Phone

**NFC**  
(for pairing or payment)



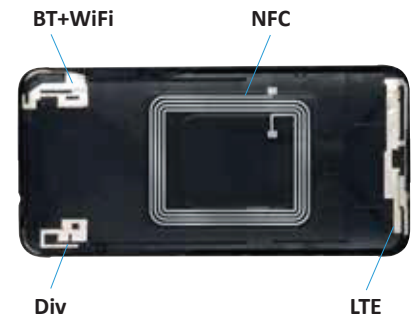
**WPC**  
(power charging with better waterproof)



RX WPC



RX WPC+NFC



**LCT**  
(laser circuit technology, antenna formed on ceramic or plastic housing)

# Mobile

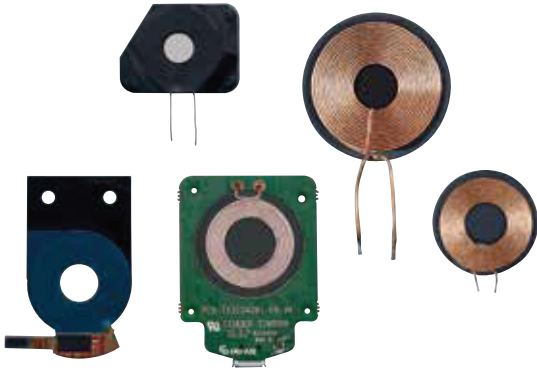


# Smart Wearable



## WPC

(power charging with better waterproof)



## BT/WiFi chip

(for data exchange)



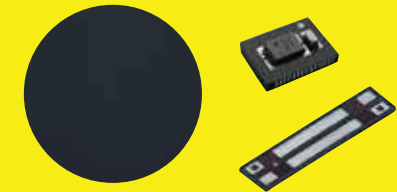
## GPS patch

(for location information)



## NFC chip/coil

(for pairing or payment)



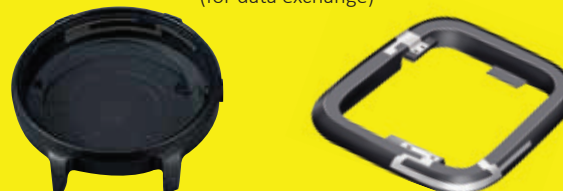
## Watch

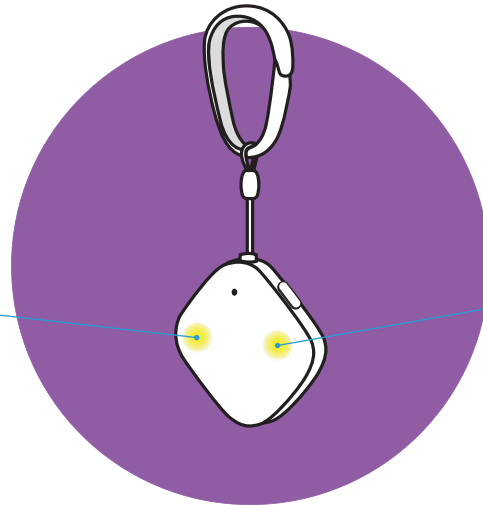
## 3G/LTE

(for data exchange)

## LCT

(laser circuit technology, antenna formed on ceramic or plastic housing)





**NB-IoT GPS Tracker**

**Portable PC**

**GPS+WLAN Combo**  
(for data exchange and location information)



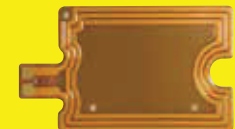
**Bluetooth**  
(for data exchange)



**LTE+WLAN Combo**  
(for data exchange)



**NFC**  
(for pairing or payment)



**Notebook**

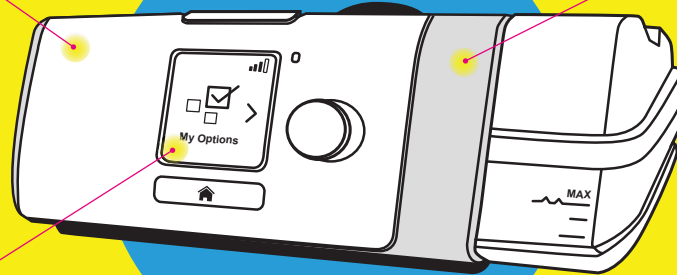
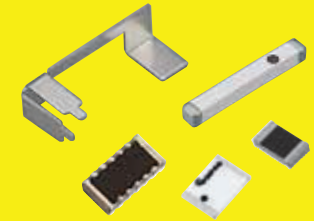


# Smart Healthcare



**3G/LTE**  
(for data exchange)

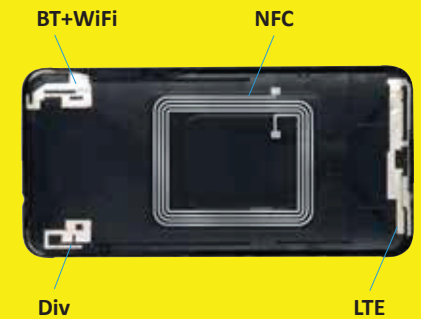
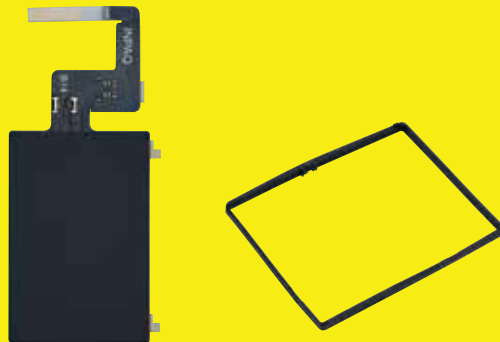
**Bluetooth/WiFi**  
(for data exchange)



## Pressure Therapy Device

**NFC as a reader**  
(for recall personal configuration and BT/WiFi pairing)

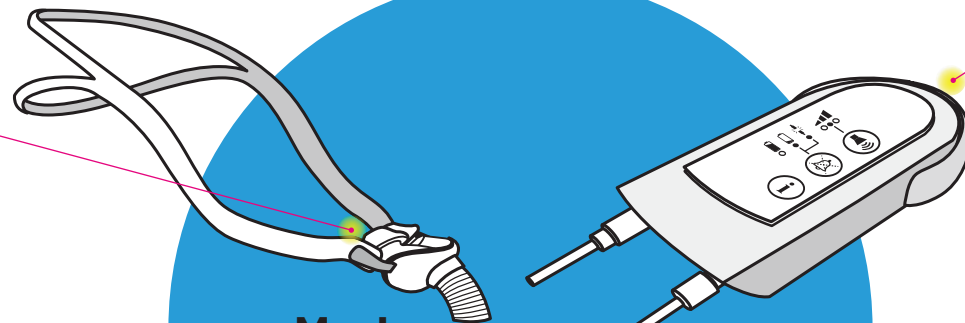
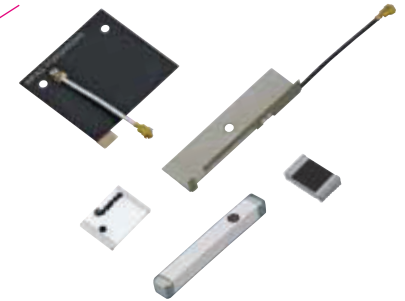
**LCT**  
(laser circuit technology, antenna formed on ceramic or plastic housing)



**NFC tag chip/coil**  
(for save personal configuration)



**Bluetooth/WiFi**  
(for data exchange)



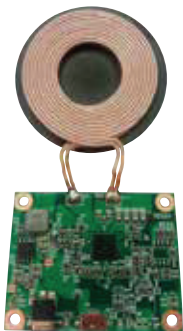
**Mask**

**Remote Alarm**

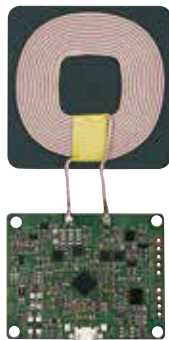
**WPC**  
(power charging with better waterproof)

**WPC**  
(on device)

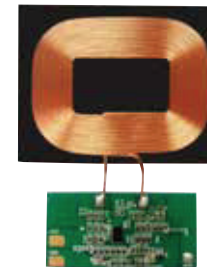
**Power Station**



TX 5W



TX 15W



RX WPC



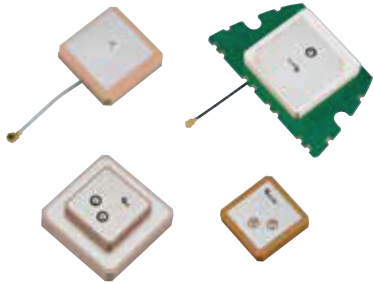
RX WPC+NFC



# Smart Vehicle



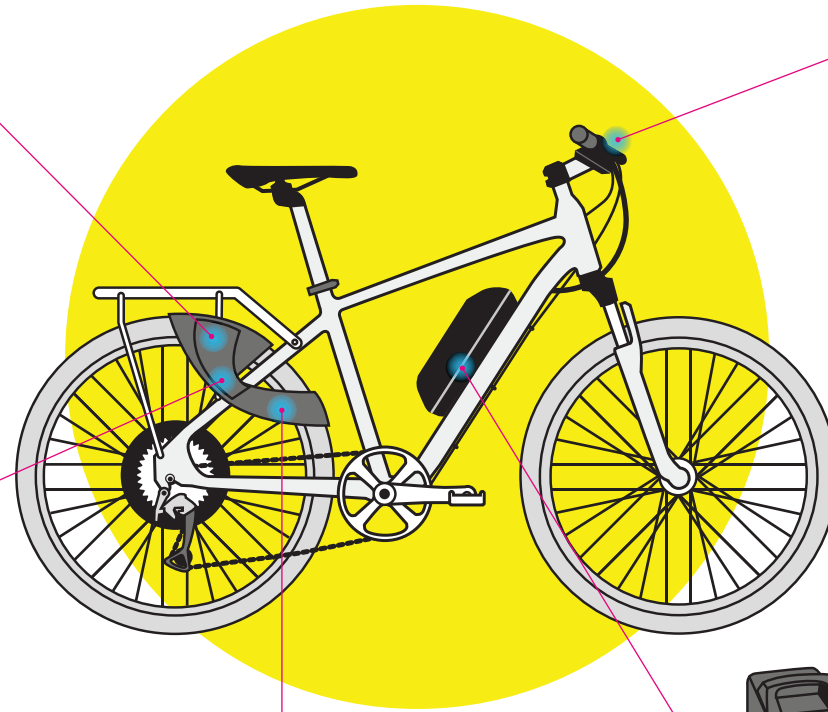
**GPS patch & active**  
(for location information)



**NFC reader**  
(for payment/identification)

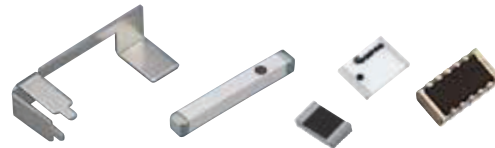


**3G/LTE**  
(for data exchange)

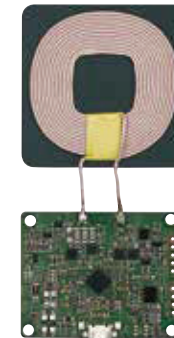
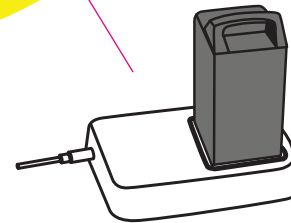


## Bicycle

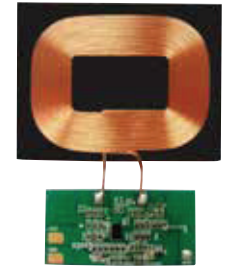
**Bluetooth/WiFi**  
(for data exchange)



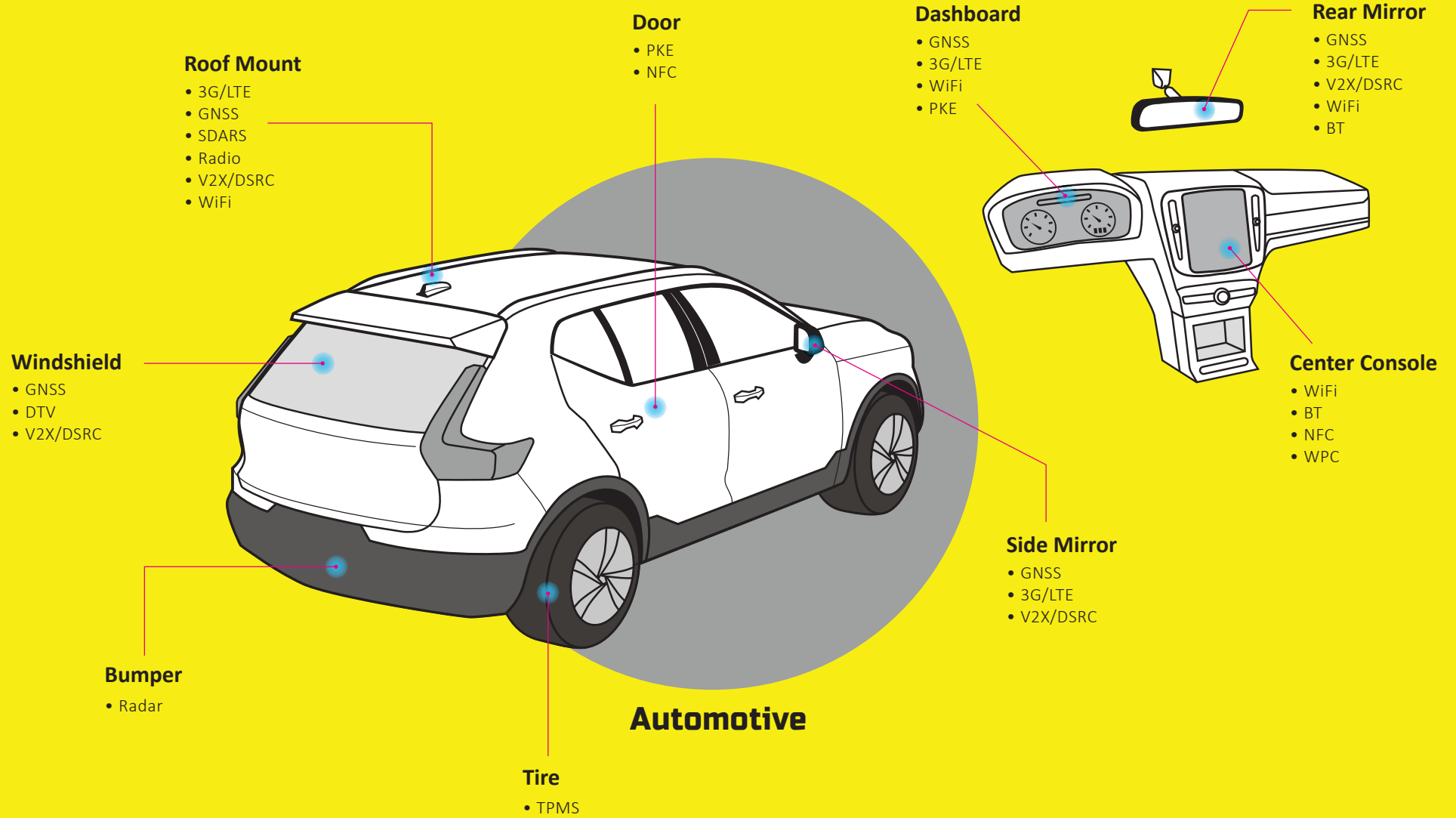
**WPC**  
(power charging with better waterproof)



TX 15W

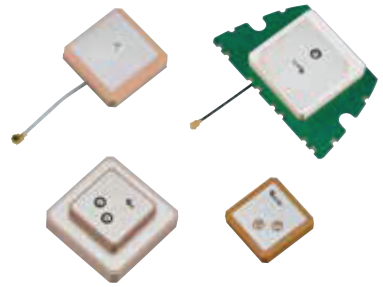


RX 15W

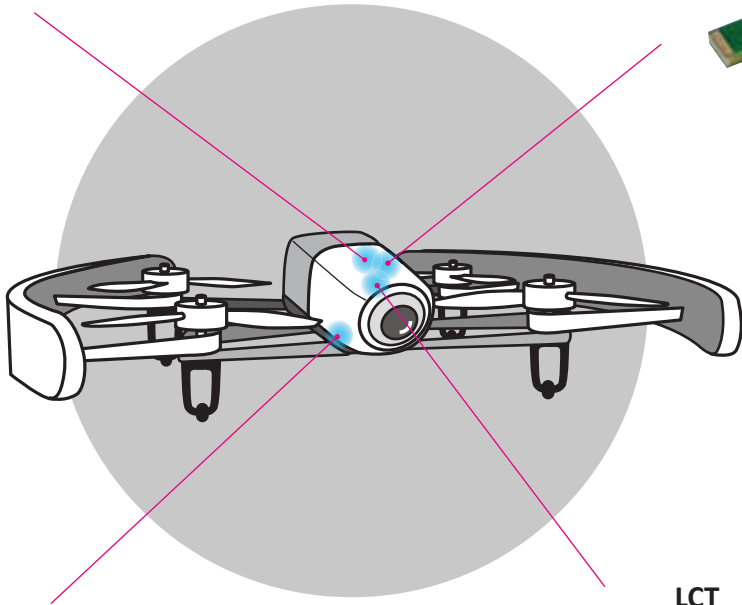


# Smart Vehicle

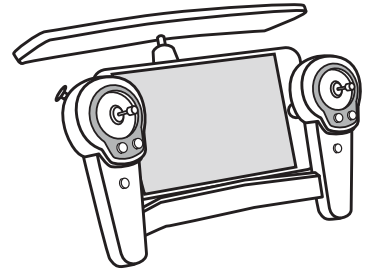
**GPS patch & active**  
(for location information)



**3G/LTE**  
(for data exchange)



**Array antenna on controller**  
Ceramic/FPCB/PCB



**Bluetooth/WiFi**  
(for data exchange)



**UAV**

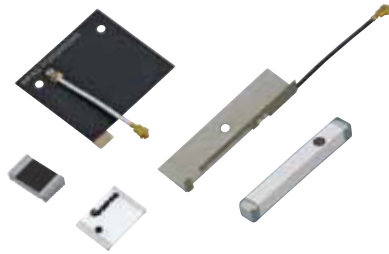
**LCT**  
(laser circuit technology, antenna formed on ceramic or plastic housing)



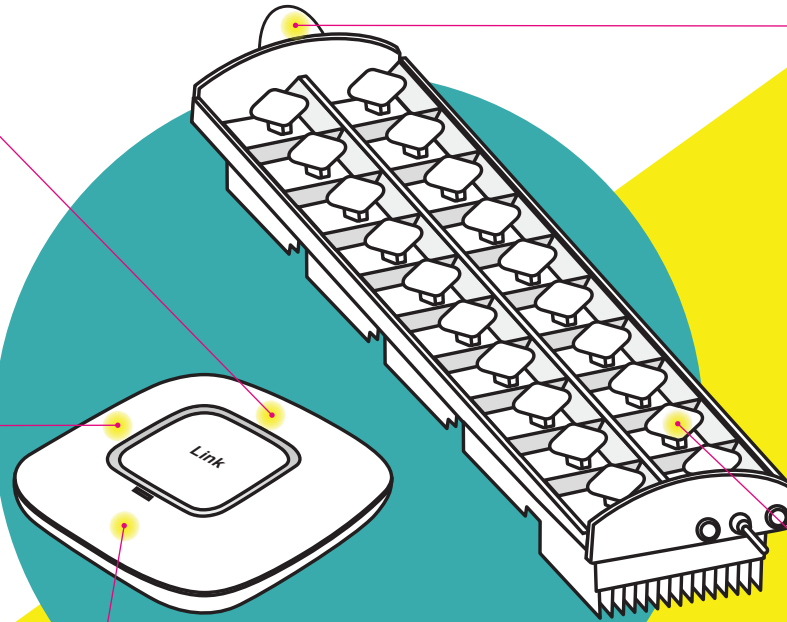


# Base Station

**Bluetooth/WiFi**  
(for data exchange)



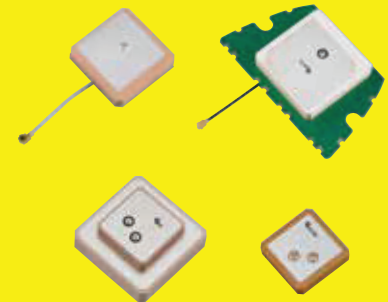
**3G/LTE**  
(for data exchange)



**AP Router**

**Base station**

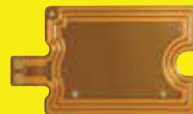
**GPS patch & active**  
(for timing synchronization)



**Array element**  
(single/dual polarization)



**NFC**  
(for pairing)





# Product

PA1590MF6G-XXX-XX  
36x36x6mm

PA1590MF4G-XXX-XX  
36x36x4mm

PAT1585MH6G-101-18M  
32x32x6mm

PAQ1585MH4G-102-18  
32x32x4mm

PA1590MI6G-XXX-XX  
25x25x6mm

PA1590MI4G-XXX-XX  
25x25x4mm

## Patch Antenna

### GNSS Circular Pol.



### GNSS Circular Pol.



PA1590MI2G-144-2ZM  
25x25x2mm

PA1590MJ6G-102-16M  
18.4x18.4x6mm

PA1590MJ4G-XXX-XX  
18.4x18.4x4mm

PA1590MJ2G-XXX-XX  
18.4x18.4x2mm

PA1590MS4G-XXX-XX  
18x18x4mm

PA1590MK4G-XXX-XX  
15x15x4mm

PA1590MQ5G-XXX-XX  
13x13x5mm

PA1590MR6G-XXX-XX  
12x12x6mm

PA1590MR4G-XXX-XX  
12x12x4mm

PA1575MQ4S-123-1Z  
10x10x4mm

PA1575MQ4S-124-1Z  
9x9x4mm

PA1575MQ4S-125-1Z  
6x6x4mm

### GNSS Circular Pol.



### GNSS Circular Pol. (dual pin)



### GNSS Linear Pol.



### Curve Patch (GNSS)



PA1582MF6G-136-2ZM  
36x36x6mm  
(2pin) AR 3dB all band

PA1590MI6G-136-1ZM  
25x25x6mm  
(2pin) AR 3dB all band

LA1575MS4G-XXX-XXX  
20.5x6.2x4mm

LA1575MK4G-XXX-XXX  
20.2x6x3.8mm  
16x6x4mm

GPS434N-N0-00-A  
15x15x2mm



PADGPS-I4H10G-101-1Z  
25x25x4+38x38x10mm

PADGPS-I4H4G-101-1Z  
25x25x4+38x38x4mm

PATGPS-I6H10G-101-1ZM  
25x25x6+38x38x10mm  
(2pin) L1L2L5 or L1L2L6

PATGPS-I6H10G-102-1ZM  
25x25x6+38x38x10mm  
(4pin) L1L2L5 or L1L2L6

PAGS-I4F2P2G-XXX-XXX  
25x25x4+36x36x4mm

PATGS-I5F4G-100-ZZM  
25x25x5+25x25x4mm

Patch Antenna

GNSS L1/L2/L5/L6



GNSS+SDARS



SDARS



WiFi 2.4 GHz



PAS23XXMF4G-XXX-XXX  
36x36x4.2mm

PAS2333MF4G-148-1ZS  
28x28x4mm

PAS2333MF6G-120-18M  
25x25x6mm

PAS23XXMH4G-XXX-XXX  
22.4x22.4x4mm

PA2400MF4G-157-18M  
25x25x4mm

PA5500MF4G-XXX-XX  
13x13x4mm

PA5800MF4G-112-111  
13x13x4mm

PA5800MF4G-116-11  
13x13x4mm

PA5800MF6G-112-11  
13x13x6mm

PAR868MJ6G-113-18M  
36x36x6mm

PAR915MJ6G-112-18M  
36x36x6mm

**WiFi 5 GHz**



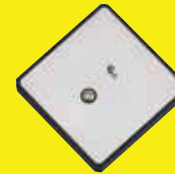
**ETC 5.8 GHz  
(Broadside)**



**V2X/DSRC 5.8 GHz  
(Omni)**



**RFID 868 MHz**

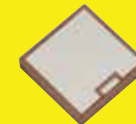
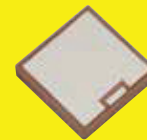


**RFID 915 MHz**



**Patch  
Antenna  
(SMD)**

**GNSS Circular Pol.**



PA1575MZ50I4G-XX-SMD  
25x25x4mm

PA1575MZ50J4G-XX-SMD  
18.4x18.4x4mm

PA1575MZ50J2G-XX-SMD  
18.4x18.4x2mm

PA1590MS4G-100-SMD-S  
18x18x4mm

PA1590MK4G-100-SMD  
15x15x4mm

PA1575MQ3.5G-102-SMD-S  
12x12x3.5mm



B3G02N-S5-00-A  
36x36x9.75mm

GPSGLONASS03N-S3-03-A  
25x25x8.25mm

GPSH237N-N3-37-A  
18.4x18.4x6.65mm

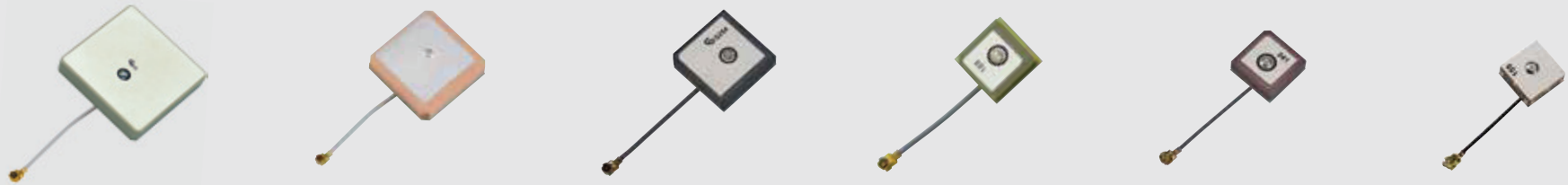
GPS391N-S3-00-A  
13.4x13.4x5.6mm

GPSH212N-N3-13-A  
12x12x6.35mm

GPSH312N-N3-04-A  
10x10x6.55mm

**Active  
Antenna**

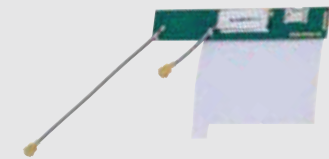
**GNSS**



**GNSS**



**GNSS+2.4 GHz**



GPSH245N-N3-07-A  
9x9x6.55mm

GPSH198N-N3-39-A  
20.2x6x6.55mm

GPSH208N-N3-37-A  
16x6x6.55mm

GPS396N-S3-00-A  
37.0x8.0x2.5mm

GPS401N-S3-00-A  
30.0x8.0x2.5mm

GPSWLAN09N-S1-00-A  
64.6x12.0x2.8mm

ACA-5036-A2-CC-S  
5.2x3.7x0.7mm

ACA-3216-A1-CC-S  
3.2x1.7x0.5mm

ACA-2012-A1-CC-S  
2.0x1.2x0.55mm

ACA-8010-A1-MC-S  
8.0x1.0x1.0mm

ACA-5020-A2-MC-S  
5.0x2.0x0.72mm

ACA-3216-A2-MC-S  
3.2x1.7x0.5mm

**Chip  
Antenna**

**2.4 GHz**



**5 GHz**



**2.4/5 GHz**



ACL-5036-A0-CC-S  
5.2x3.7x0.7 mm

ACL-4516-A1-MC-S  
4.5x1.6x1.0 mm

ACM3-5036-A1-CC-S  
5.2x3.7x0.7mm

ACM3-3216-A1-CC-S  
3.2x1.7x0.5mm

ACM3-9823-A1-MC-S  
9.8x2.3x1.0mm



ACLX-5036-A1-CC-S  
5.2x3.7x0.7mm

ACM4-5036-A1-CC-S  
5.2x3.7x0.7mm

ACD-5036-A3-CC-S  
5.2x3.7x0.7 mm

ACD-3216-A1-CC-S  
3.2x1.7x0.5mm

ACM0-3216-A1-CC-S  
3.2x1.7x0.5mm

ACM5-3216-A1-CC-S  
3.2x1.7x0.5mm



**GNSS L1/L2/L5/L6**



**GNSS**



**GNSS+2.4 GHz**



**GNSS+2.4/5 GHz**



**LTE**



**433 MHz  
(315)**



**915 MHz  
(868, LoRa, NB-IoT)**



**FM**



WAG-H-LTE4-00-001  
45x5x6mm

WAG-P-LTE8-00-003  
50x8x3.2mm

ACF-2505-A1-MF-S  
25x5x0.8mm

ACH-1604-A0-MF-S  
16.0x4x0.8mm

ACH-5036-A1-CC-S  
5.2x3.7x0.7mm

FMCN2F100G  
25x5x0.8mm



VGAP-CLA-AS-A1  
5.2x3.7x0.7mm

VGAP-CLC-AS-A1  
5.2x3.7x0.7mm

VGAP-CLB-AS-A1  
5.2x3.7x0.7mm

VGAP-CG0-AS-A1  
5.2x3.7x0.7mm

VGAP-CG1-AS-A1  
5.2x3.7x0.7mm

VGAP-CLK-AS-A1  
5.2x3.7x0.7mm

**Chip Antenna (automotive)**

2.4 GHz



5 GHz



2.4/5 GHz



GNSS

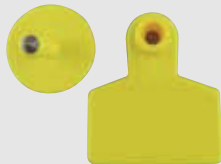


3~4 GHz (KeyFob)



**RFID**

Ear Tag



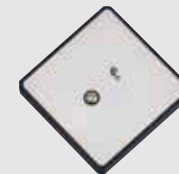
Customized

868/915 MHz



RFIDXXN

868 MHz



PAR868MJ6G-113-18M  
36x36x6mm

915 MHz



PAR915MJ6G-112-18M  
36x36x6mm



DAM-L8-B-N0-000-03-13  
87mm (Gain: 2 dBi)

DAM-L12-B-N0-000-04-14  
173mm (Gain: 5 dBi)

DAM-G0-B-M1-180-02-08  
102mm (Gain: 2 dBi)

DAM-L8-H-N0-000-03-14  
87mm (Gain: 2 dBi)

DAM-C2-H-N0-000-04-02  
194mm (Gain: 5 dBi)

DAM-Q4-B-N0-000-04-14  
362mm (Gain: 9 dBi)

**Dipole  
Antenna**

**2.4 GHz**



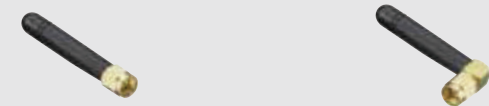
**2.4/5 GHz**



**3G/LTE**



**Others  
(433 MHz)**



DAM-P8-K-N0-000-18-13  
115.5mm (Gain: 2 dBi)  
824~894, 1920~2170 MHz

DAM-L8-K-N0-000-03-13  
87mm (Gain: 2 dBi)  
824~960, 1710~2170 MHz

DAM-D4-R-N0-000-04-02  
239mm (Gain: 4 dBi)  
698~960, 1710~2700 MHz

DAM-P2-G-N0-000-22-03  
51mm (Gain: 1 dBi)

DAM-P2-G-N0-000-18-03  
51mm (Gain: 1 dBi)

NF-C-F6-R0-073  
21.5x24.5x0.27mm

NF-C-F4-R0-005  
50x40x0.25mm

NF-C-F10-R0-083  
115x105x1.38mm

NF-C-F10-R0-02-001  
51x36.8x0.26mm

ACN-9822-A4-S  
9.8x2.2x0.4mm

ACN-5036-A1-PC060-S  
5.0x3.6x1.3mm

NF-TAG-F6-R0-002  
30x20x1mm

NF-TAG-F0-R0-009  
Ø14.5x0.3mm

NF-X-XX-R0-XXX  
110x125mm

# NFC

## Antenna



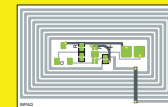
## Antenna+cable



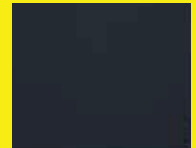
## Chip



## Tag



## Ferrite



# LCT/LDS

## Ceramic



## Mobile



## IoT



## Automotive



WiFi+BT

LTE

LTE+WiFi+BT+GPS

WiFi MIMO

AM/FM



GPSLX09U6W-S5-00-A  
60x63x26mm  
IP66

B3G02G-S3-XX-A  
49.14x46.14x15.94  
IP66

GPSGLONASS03D-S6-XX-A  
37.4x34.0x12.95mm  
IP66

GPSGLONASS13S3W-S6-00-A  
72x59x21mm  
IP66

GPS03B-D3-00-A  
37.0x8.0x2.8mm  
IP66

GPS08H-S3-0020-A  
49.14x46.14x14.3mm  
IP66

**Automotive**

**L1/L2/L5/L6**



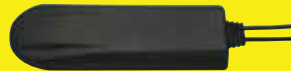
**GNSS**



**GNSS**



**GNSS+3G/LTE**



**GNSS+LTE+WiFi**



**GNSS+Radio**



GPS10D-S3/S5-XX-A  
37.5x34.5x12.5mm  
IP66

GPS316K-S5-29-A  
37.4x34.0x12.95mm  
IP66

GPS01R-S3-46-A  
120x39.8x11mm  
IP66

GPS354P-S3-12-A  
60x60x15mm  
IP66

GNCLTEWiFi36U5W-S3-00-B  
67x138x11mm  
IP66

GNSAMFM-25S1W-S5-00-B  
170.42x70x70.9mm  
IP66

Metal+cable

FPCB+cable

PCB+cable

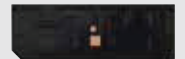
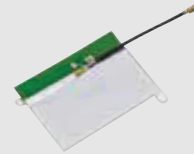
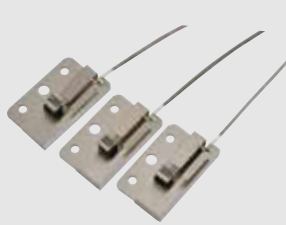
Metal

FPCB

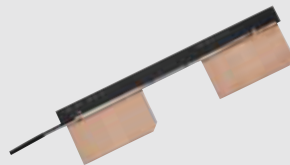
PCB

**Customized  
Antenna**

**WiFi/BT**



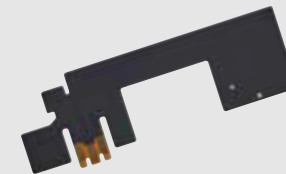
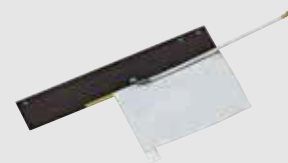
**WiFi Combo**



PCB+cable

PCB+cable

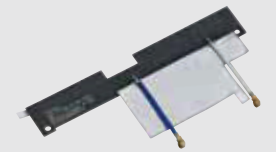
**3G/LTE**



PCB+cable

FPCB

**3G/LTE+WiFi Combo**



PCB+cable



WPC-W-P-TX-MPA2-001  
53x53x5mm  
Ferrite: Mn-Zn

WPC-W-P-TX-A11-003  
Ø50x3.8mm  
Ferrite: Mn-Zn

WPC-W-P-TX-A13-001  
56.5x98.3x3.5mm  
Ferrite: Ni-Zn

WPC-W-P-TX-CF-001  
Ø27x0.76mm  
Ferrite: Ni-Zn

WPC-W-P-TX-CF-003  
Ø23x2.1mm  
Ferrite: Ni-Zn

**Wireless Power Charger**  
**Coil Tx**

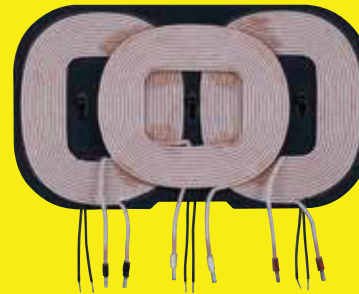
MPA2-15W



A11-5W



A13-5W



Wearable



Wearable



15W



15W (WPC+NFC)



15W



5W



Wearable



Wearable (with magnet)



**Coil Rx**

WPC-W-P-RX-CF-023  
50x94.9x0.7mm (FPCB)  
Coil Dim: 50x40x0.7mm  
Ferrite: Ni-Zn

WPC-W-P-RX-FF-009  
52x77.63x0.3mm  
Ferrite: Nanocrystalline  
(Mn-Zn also available)

WPC-W-P-RX-FF-XXX  
60x78x0.25mm  
Ferrite: Mn-Zn

WPC-W-P-RX-CF-029  
30x30x0.71mm  
Ferrite: Ni-Zn

WPC-W-P-RX-CF-004  
16x10x0.8mm  
Ferrite: Ni-Zn

WPC-W-P-RX-CF-017  
18x24x0.85mm  
Ferrite: Amorphous

WPC-W-A-TX-MPA2-002  
40x50x3.7mm (PCBA)  
Coil Dim: 53x53x5mm

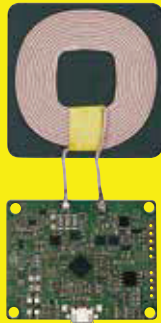
WPC-W-A-TX-MPA5-002  
62x50x8.9mm (PCBA)  
Coil Dim: Ø50x4.1mm

WPC-W-A-TX-A11-017  
20x45x2.7mm (PCBA)  
Coil Dim: Ø50x3.8mm

WPC-W-A-TX-A11-015  
42.75x32x4.5mm (PCBA)  
Coil Dim: Ø35x2.5mm

## Module Tx

### Qi Compliance-15W



### Qi Compliance-5W (Support Samsung, Apple Quick Charge 10W)



### Qi Compliance-5W



### Wearable-2.5W

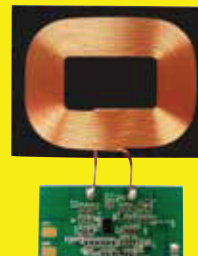


## Module Rx

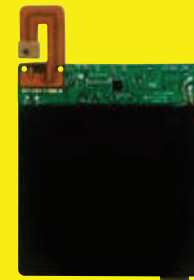
### Qi Compliance-15W



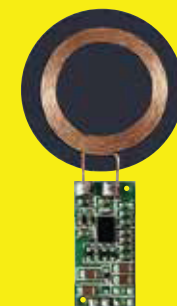
### Qi Compliance-5W



### Qi Compliance-5W (WPC+PMA+NFC)



### Wearable-1.5W



WPC-W-A-RX-CF-009  
30x30x2.35mm (PCBA)  
Coil Dim: 40x50x0.25mm

WPC-W-A-RX-CF-001  
15x30x1.2mm (PCBA)  
Coil Dim: 33x43x0.8mm

WPC-D-A-RX-CF-001  
11.65x52.2x1.16mm (PCBA)  
Coil Dim: 48.65x52.5x1mm

WPC-W-A-RX-CF-010  
15x7x1.1mm (PCBA)  
Coil Dim: Ø19.5x0.9mm



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