

GPS Active LNA Module Antenna

Circle shape (RD-series): Design for QUALCOMM embedded GPS

Square shape (SQ-series): LNA 27dBm

IP-67 rated, UV resistant, Automotive grade plastic material (BASF 797-SUV), Magnetic Mount

OE-GPS-**RD**-(H)CX-XXX

OE-GPS-**SQ**-(H)CX-XXX



O: Outdoor

GSM: GPS only

E: w/ Extension cable

Shape

RD: Round

SQ: Square

XXX: Length (CM)

CX or HCX*: Interface Connector for GPS
 *Using Hirose original GT series connectors
 See below chart for varied solutions

Connector interface for GPS Solution

C2	C3	C4	C5	C5R	C6	C8	HC5	HC16	HC21
									
MCX Plug	SMC Plug	SMB Plug	SMA Plug	RP-SMA Plug	FME Plug	Fakra C	GT5	GT16	GT21

Combo Fly-lead Antennas

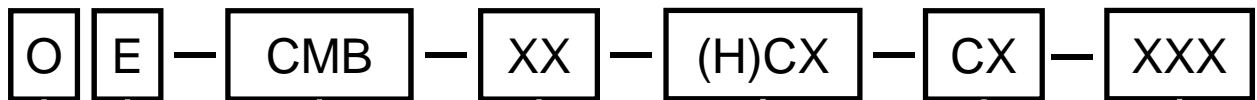
Circle shape (RD-series): Quick installation in vehicle dashboard area

Wedge shape (WG-series): Easy for fitting in a tight space

Two-in-one antenna one time installation for GPS/3G

IP-65 rated, UV resistant, Automotive grade plastic material (BASF 797-SUV)

OE-CMB-**RD**-(H)CXCX-XXX OE-CMB-**WG**-(H)CXCX-XXX



O: Outdoor

CMB: GPS / 3G

Shape

RD: Round

WG: Wedge

CX: Interface Connector for GSM See below chart for varied solutions

CX or HCX*: Interface Connector for GPS
*Using Hirose original GT series connectors
See below chart for varied solutions

XXX: Length (CM)

Connector interface for GSM Solution

C4	C5	C5R	C6	C8	C9
					
SMB Plug	SMA Plug	RP-SMA Plug	FME Plug	Fakra C	Fakra D

Connector interface for GPS Solution

C2	C3	C4	C5	C5R	C6	C8	HC5	HC16	HC21
									
MCX Plug	SMC Plug	SMB Plug	SMA Plug	RP-SMA Plug	FME Plug	Fakra C	GT5	GT16	GT21