

YIC 裕中企業股份有限公司 YUECHUNG INTERNATIONAL CORP.

H/Q : 20F-4, No.79, Sec.1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan

TEL: 886-2-2698-2191 (REP.)






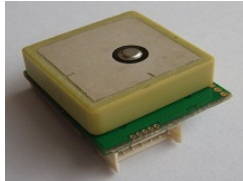

FAX: 886-2-2698-2192 / 2698-2193

E-MAIL: service@yic.com.tw

URL: <http://www.yic.com.tw>

GPS Module, Antenna & OBD2

1. GPS Module & GMouse

Picture	Product Name	Compact size	Product Features
	YIC411EB (SirfStar 4)	11.4mm * 8.8 mm * 2.2mm	<ul style="list-style-type: none"> • Build on high performance, low-power CSR GSD4E chipset • Ultra high sensitivity: -163dBm • Built in high gain LNA
	YIC416EB (SirfStar 4)	13.1mm * 15.9 mm * 2.2mm	<ul style="list-style-type: none"> • NMEA-0183 compliant protocol or custom protocol
	YIC616EB (SirfStar 3)	13.1mm * 15.9 mm * 2.2mm	<ul style="list-style-type: none"> • SIRF star III high performance GPS Chipset • Very high sensitivity (Tracking Sensitivity: -159 dBm) • Built in high gain LNA
	YIC916EB (Ublox 6)	13.1mm * 15.9 mm * 2.2mm	<ul style="list-style-type: none"> • Ublox 6 high performance and low power consumption GPS Chipset • Very high sensitivity (Tracking Sensitivity: -160 dBm)
	YIC913EB (UBlox 6)	15.0mm * 13.0 mm * 2.2mm	<ul style="list-style-type: none"> • Extremely fast TTFF (Time To First Fix) at low signal level • Two serial ports • Built-in LNA
	YIC921GM (UBlox 6)	21.0mm * 18.4 mm * 8.0mm	<ul style="list-style-type: none"> • 3Mbit of internal ROM and 2Mbit of RAM • One size component, easy to mount on another PCB board
	YIC930GM (UBlox 6)	30.0mm * 30.0 mm * 8.0mm	<ul style="list-style-type: none"> • Support NMEA 0183 and ublox binary protocol

YIC 裕中企業股份有限公司 YUECHUNG INTERNATIONAL CORP.


H/Q : 20F-4, No.79, Sec.1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan

TEL: 886-2-2698-2191 (REP.)


FAX: 886-2-2698-2192 / 2698-2193

E-MAIL: service@yic.com.tw


URL: <http://www.yic.com.tw>

Picture	Product Name	Compact size	Product Features
	GPS-3030U6-B (UBlox 6, GMOUSE)	53.0mm * 30.0mm * 15.0mm	<ul style="list-style-type: none"> • Ublox 6 high performance and low power consumption GPS Chipset • Built-in patch antenna

2. GPS ANTENNA

Picture	Product Name	Compact size	Product Features
	ATG-4638	46.0mm*38.0mm	<ul style="list-style-type: none"> • Frequency: 1575.42+-1.023MHz • LNA Gain: 28dB. • DC Voltage: 3.0~5.0V • Connector: SMA or MCX or MMCX or other

3. OBD2 MUDULE

Picture	Product Name	Compact size	Product Features
	OB2-4523	45.1mm* 23.3mm* 5.0mm	SupportProtocols ISO9141,J1939,J1708 ISO16765,J1850 Kwp2000,J1979