

Internet of Things (IoT)

 <p>CASCODA[®] Innovation in IoT</p>	<p>Cascoda Revolutionary patented technology, providing low-power long-range semiconductor radio devices for the internet of things (IoT) without the need for mesh networks.</p>
 <p>GO IoT</p>	<p>Go-IoT the modular IoT hardware and software solution for monitoring and controlling distributed devices. Joining different protocols including BACnet for building automation using a very easy interface. All in one box!</p>
 <p>INFOMART Innovation, Intellect, Integrity</p>	<p>Infomart is a global pioneer in the design, development and supply of Power over Ethernet (PoE, Hi-PoE, PoE+, PoE Plus, Ultra PoE) "Powered Device" (PD) products under the brand name PoweredEthernet™. Offering highly efficient (88% typical), cost effective Powered Device (PD) solutions from PoE Splitters through to highly integrated SIP and Embedded PoE modules. They offer fully IEEE802.3af & IEEE802.3at compliant solutions ranging from 5W to 45W and beyond. Power over Ethernet Injectors also Available</p>
 <p>Akros Silicon[™]</p>	<p>Power management ICs that offer efficiency, performance and advanced features to facilitate remote and intelligent network-based energy management. Akros solutions help manufacturers of electronic equipment create more efficient and advanced products at reduced costs, while enabling end users the ability to reduce energy usage.</p>

Wireless

 <p>Abicom International</p>	<p>Abicom provide a range of wireless solutions from OEM wireless bridges and routers through to the Freespace Networks range of point to point wireless bridge products. All designed, manufactured and supported in the UK.</p>
 <p>COMPEX</p>	<p>Compex Systems design and manufacture a range of wireless network communication modules covering Wi-Fi and Bluetooth. Available in commercial or industrial temperature ranges enabling them to be used in harsh environments.</p>
 <p>YIC</p>	<p>YIC design and manufacture a range of 3G / GSM Antennas, 2.4 / 5.8GHz WiFi Antennas, ISM & RFID Antennas, GPS & 4G / LTE Antennas.</p>

GNSS	
	Emlid design and manufacture a range of GNSS receivers offering advanced control, autopilot, real time kinematic (RTK) positioning and RTK GNSS products designed for use in drones, UAVs and other unmanned vehicles. Complete affordable solutions.
	Inpaq design and manufacture a range of antenna products for computing, communication, consumer electronics, and automotive electronics. Chip Antennas, FM Antennas, GNSS/GPS Antennas, Wi-Fi Antennas, Multi-Function Antennas.
	Maxtena are a wireless innovations company that designs and manufactures a comprehensive range of embedded, external and custom antenna solutions for GNSS (GPS, GLONASS, COMPASS, Galileo), Iridium, Inmarsat and Thuraya Satellites and Terrestrial M2M, MSS and 4G LTE applications.
	NVS develop next generation multi-constellation GNSS receivers and boards. Used in high interference applications such as urban, industrial environments and railway stations. Support for all current and future satellite constellations ensures higher availability of navigation signals.
	Septentrio designs, manufactures and sells highly accurate GPS/GNSS receivers , for demanding applications requiring accuracies in the decimetre or centimeter range, even under difficult conditions.
	Tallysman® is a developer, provider, and manufacturer of global positioning components and intelligent location based wireless infrastructure solutions for tracking systems. Providing the highest performance antennas in their class (low axial ratios, high multi-path signal rejection, tight PCV), while setting lower economical price points.
	YIC design and manufacture a range of u-blox GNSS receiver modules, GPS Antenna Modules and combination GPS & 3G/4G Antennas.
Audio	
	D-Home design and manufacture a range of wireless home audio products designed to give you a unique user experience. We offer Wi-Fi connected devices that enable you to listen to your music, online radio or stream services all controlled from an Apple or Android device.
	D-Stream design and manufacture a range of high-quality wireless audio products designed to be discrete and elegant while providing a superior listening experience. Wi-Fi connected audio devices that enable you to listen to your music, online radio or stream music services.