Industrial Wireless Interfaces
Stand-Alone Gateways

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Who we are

We don’t just sell products. We sell tested, field-proven solutions.

At ProSoft Technology® our primary focus is to provide connectivity solutions that link dissimilar automation products.

In everything we do, the products we develop and the services we offer, we consider quality a priority. We don’t just sell products. We sell tested, field-proven solutions. Our goal is to support our customers from pre-sales through the entire life-cycle of the application. We provide total solutions with quality products developed with customers in mind, a well-respected brand and industry-leading technical support.

For years, ProSoft Technology products have been used worldwide in nearly every industry. Our product lines have grown to over 500 communication modules supporting more than 100 different industrial communication protocols. ProSoft Technology has regional offices around the globe along with worldwide distribution to meet all your industrial application needs.

Tech Support

ProSoft Technology’s technical support is unparalleled in the industrial automation industry. To continue our world-class technical support, we have opened offices in most time zones in an effort to support our customers at a local level.

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  - Languages....... Spanish, English

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See back cover for more contact information.

ProSoft Connect is ProSoft Technology’s secure, cloud-native platform, designed to help you gain value from the Industrial Internet of Things. ProSoft Connect allows you to monitor and troubleshoot remote automation equipment from wherever you are.

**Features**
- Uses your PC’s operating-system VPN, which minimizes the need for user-installed software
- EasyBridge™ technology enables your PC to act like it is connected directly to a switch on the remote network
- Allows software tools such as RSWho, Studio 5000, Unity, TIA Portal and more to work without any routing

Industrial Cellular Gateway (M2M)

Data is shared with any EtherNet/IP™-based controller, including signal strength, data usage, operating temperature and more.

**Features**
- 4G LTE with fallback to 3G; this helps ensure clear connections worldwide and longevity for your application
- Access to remote devices using secure VPN tunnels over internet connections
- Built-in Web server for local/remote configuration, monitoring and wireless network diagnostics
802.11n (abgn) Fast Industrial Hotspots

Features
- Ultra-Fast access point switchover times of less than 10 ms are perfect for applications such as automated storage-retrieval systems and automotive skillet lines
- EtherNet/IP™ embedded object and Modbus® agent support lets users get radio diagnostics into their PAC/PLC, where the information can be analyzed and acted upon, helping to reduce downtime
- High-speed 802.11n RF data rates up to 300 Mbps (MIMO and Channel Bonding)
- WPA/WPA2-Personal (PSK, AES and/or TKIP); WPA/WPA2-Enterprise (IEEE 802.1X/RADIUS, AES and/or TKIP)
- Quick configuration and advanced diagnostics with included IH Browser utility, embedded Web server and OPC Diagnostic Server
- Designed for extreme temperatures (-40° to +70°C), high vibration/shock and hazardous locations (UL Class 1, Div 2, ATEX Zone 2)
- Secure digital configuration storage for quick field replacement
- Hotspots can be set up as Virtual Local Area Networks (VLAN) allowing for secure network segmentation

802.11abgn Wireless
Plant Architecture
2.4 GHz or 5 GHz
High-Speed Wireless
Network

802.11n (abgn) Fast Watertight Industrial Hotspots

Features
- IP67 water/dust rated
- Designed for extreme temperatures (-40° to +70°C), high vibration/shock and hazardous locations (UL C1D2, ATEX Zone 2)
- Ultra-Fast Roaming with under 10 ms switchover times maintains connections for moving machines/platforms
- Power over Ethernet (PoE)
- QoS and VLAN for optimum traffic management
- WPA/WPA2-Personal (PSK, AES and/or TKIP)
- WPA/WPA2-Enterprise (IEEE 802.1X/RADIUS, AES and/or TKIP)
802.11g and 802.11a High-Power Industrial Hotspots

**Features**

- Ultra-Fast access point switchover times of less than 10 ms are perfect for applications such as automated storage-retrieval systems and automotive skillet lines
- EtherNet/IP™ embedded object and Modbus® agent support lets users get diagnostics into their PAC/PLC, where the information can be analyzed and acted upon, helping to reduce downtime
- High RF power for longer range and coverage
- WPA/WPA2-Personal (PSK, AES and/or TKIP)
- WPA/WPA2-Enterprise (IEEE 802.1X/RADIUS, AES and/or TKIP)
- Designed for extreme temperatures (-40° to +70°C), high vibration/shock and hazardous locations (UL C1D2, ATEX Zone 2)
- Secure digital configuration storage for quick field replacement

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**Ethernet Frequency Hopping Radios**

Available in 900 Mhz or 2.4 Ghz

**Features**

- License-free wireless communications for Ethernet devices
- Integrated Repeater Mode to extend range and work around obstructions
- Up to 1.1 Mbps RF data rate
- Smart Switch enables automatic peer-to-peer packet routing and optimizes RF performance
- ControlScape radio management software provides configuration and online diagnostics

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For a list of wireless solutions and part numbers, see page 9.
Radiating Cable 2.4 and 5 GHz Band

Acting as a long, flexible antenna, the Radiating Cable is an alternative to traditional RF antenna systems.

**Features**
- Special coaxial shield design uses slots to radiate RF Signals
- Available in variable lengths, kits including all necessary accessories
- Pre-assembled cable for easy installation
- Tested for short- and medium-range distance applications (a cable up to 100 meters long connected with one radio module)
- Halogen-free low-smoke flame-retardant jacket

**Specifications**
- Size: 12.7mm (0.5”)
- Frequency Range: 2.4 GHz, 5 GHz to 6 GHz
- Operating Temperature: -40° to 85°C (-40 to 185°F)

**Benefits**
- Optimized for 802.11g, 802.11a and 802.11n ProSoft Technology’s wireless LAN systems
- Wireless signal more stable in terms of response time – useful in communicating with I/O
- Used in metallic environments, rotating/spinning machines, conveyors, AGV, warehousing and more

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**Wireless I/O**

What would you monitor if you didn’t have to worry about the cost of running wire? Whether you have a point-to-point application or many distributed I/O devices, our Wireless I/O solutions are a great alternative to running long wire runs. Eliminate running conduit, trenching or permitting. The system can be expanded as your I/O needs grow.

**Features**
- Bi-directional
- 868 MHz, 900 MHz or 2.4 GHz
- Each radio can connect up to 16 I/O modules
- Available as Analog I/O 0-10 V, Analog I/O 4-20 mA & Digital/Discrete I/O

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For a list of wireless solutions and part numbers, see page 9. | www.prosoft-technology.com
Ethernet and Serial Gateway Solutions

ProSoft Technology’s stand-alone, DIN-rail mounted industrial gateways provide a means to read or write data from devices on dissimilar protocols. All gateways come with our ProSoft Discovery Service feature. With PDS, you don’t have to change your PC to the default subnet of the module, saving you time during setup.

Features
- Gateways with two Ethernet ports allow you to isolate networks, passing only the data you want between devices
- EtherNet/IP gateways support multiple I/O connections for fast real-time data
- Remote configuration and diagnostics via Ethernet
- SD Card slot for disaster recovery of configuration data
- Up to four Serial ports

Modbus® TCP Features
- Supports 10 Clients and 10 Server connections
- Multiple clients and servers allow HMIs, SCADA systems, PLCs and other clients to send and receive data

PROFIBUS DP and many other gateway protocols are also available.
**IEC 61850 to Modbus® TCP/IP or EtherNet/IP™ Gateways**

**Features**
- Allows compatible IEC 61850 devices such as relays and IEDs to interface with HMI, SCADA or DCS systems
- Imports IEC 61850 configuration files from relays and utilizes a drag and drop interface to map the data
- Extended diagnostic information available in configuration software

**Building Automation Gateways**

ProSoft Technology’s Building Automation Gateways connect PLCs to building automation systems and devices such as HVAC controls, VFD, generators, VAV, boiler controls, chillers, air conditioners, fume hoods, and others. The gateways enable communication between common building automation protocols, like LonWorks®, BACnet™/IP, BACnet™ MS/TP and JCI Metasys® N2 networks, and several of the more pervasive serial and Ethernet protocols, including Modbus®, Modbus® TCP/IP and EtherNet/IP™. These stand-alone alternatives serve applications where an in-chassis solution is not available.

**Features**
- Ability to interface up to 500 Building Automation System points of data
- BACnet™ COV support for fast data communication while reducing traffic on the BACnet™ network
- DIP switches to select Baud rate or Node ID
- Common interfaces include Modbus® Serial, Modbus® TCP/IP, EtherNet/IP™, BACnet/IP™, BACnet™, LonWorks™ and Johnson Controls Metasys® N2
<table>
<thead>
<tr>
<th>Model</th>
<th>Multi-Point Wireless</th>
<th>Point-to-Point Wireless</th>
<th>Industrial Cellular Gateway</th>
<th>Industrial Hotspot</th>
<th>802.11a</th>
<th>802.11b/g</th>
<th>900 MHz FH</th>
<th>2.4 GHz FH</th>
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<td>RLX2-IFH9E</td>
<td>RLX2-IFH24E</td>
<td>RLX2-IHNF-W(C)</td>
<td>RLX2-IHNF</td>
<td>RLX2-IHG</td>
<td>RLX2-IHA</td>
<td>ICX35-HWC</td>
<td>BM-2000-RM1K</td>
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<td>Ethernet/Serial</td>
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<td>2.4 GHz</td>
<td>2.4 &amp; 5 GHz</td>
<td>2.4 &amp; 5 GHz</td>
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<td>5 GHz</td>
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<td>Global</td>
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<td>Global</td>
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<td>30 mi / 48 km</td>
<td>15 mi / 24 km</td>
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<td>5 mi / 8 km</td>
<td>20 mi / 32 km</td>
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<td>1.4 mi / 2.2 km</td>
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<td>Proprietary FHSS / 128 bit AES</td>
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**Note:** For more detailed information, please visit [www.prosoft-technology.com](http://www.prosoft-technology.com).
<table>
<thead>
<tr>
<th>Application / Protocol</th>
<th>Allen-Bradley® Remote I/O™</th>
<th>ASCII</th>
<th>‘C’ Programmable</th>
<th>DF1 Master/Slave</th>
<th>DNP3 Serial</th>
<th>DNP3 Ethernet</th>
<th>EtherNet/IP™</th>
<th>HART® Multi-drop (4 channels)</th>
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<td>BACnet®/IP</td>
<td>PS-QS-1010-0781 (250 Points)</td>
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<td>DF1 Master/Slave</td>
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<td>Allen-Bradley® Remote I/O™</td>
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