RADIO BRIDGE PRICE SHEET

LoRaWAN Sensors

The last two digits in the part number represent the region code: US – North America and South America, EU – Europe. Also, the extension "-WP" can be added after the region code to specify wall power (no battery) for devices that support an external 12-24V supply. The prices are the same for all regions and battery vs wall powered.

Part Number	Description	1-999 Qty	1k+ Qty
RBS301-DWS-US	Door/Window Sensor	$59	$49
RBS301-CON-US	Dry contact sensor	$69	$59
RBS301-TEMP-NOP-US	Probeless temp sensor	$69	$59
RBS301-TEMP-EXT-US	External probe temp sensor	$69	$59
RBS301-TILT-US	Tilt sensor (low precision)	$59	$49
RBS301-WAT-US	Water sensor	$69	$59
RBS301-WR1M-US	Water rope sensor – 1 meter length	$79	$69
RBS301-WR10M-US	Water rope sensor – 10 meter length	$119	$109
RBS301-ABM-US	Acceleration-based movement sensor	$59	$49
RBS304-1-US	Single push button	$59	$49
RBS304-2-US	Dual push button	$59	$49
RBS305-ATH-US	Air temperature and humidity sensor	$69	$59
RBS306-DWS-US	Armored door/window sensor	$99	$79
RBS306-CON-US	Armored dry contact sensor	$119	$99
RBS306-ATH-EXT-US	Armored external-probe air temp and humidity sensor	$119	$99
RBS306-TILT-HP-US	Armored high-precision tilt sensor	$99	$79
RBS306-ABM-US	Armored acceleration-based movement sensor	$99	$79

RBS306-420MA-US	Armored 4-20mA current loop sensor	$129	$109
RBS306-US10M-US	Armored ultrasonic level sensor - 10 meter	$379	$299
RBS306-TEMP-EXT-US	Armored external probe temp sensor	$119	$99
RBS306-TEMP-TC-US	Armored thermocouple temperature sensor	$129	$109
RBS306-WR1M-US	Armored water rope sensor – 1 meter length	$119	$99
RBS306-WR10M-US	Armored water rope sensor – 10 meter length	$159	$139
RBS306-WAT-US	Armored water leak detector	$119	$99
RBS306-VM30-US	Armored voltage sensor	$119	$99
RBS306-GPS-US	Armored GPS tracker	$119	$99
RBS306-MBHR-US	Armored Maxbotix Ultrasonic Sensor Bridge	$129	$109
RBS306-HW5800-US	Armored Honeywell 5800 Bridge	$199	$159

All prices are USD and subject to change. Allow for 12-week lead times on volume orders.

Device Management Console

The Radio Bridge device management console is not required but is highly recommended. For more information see: https://radiobridge.com/software/device-management-console/

Console Pricing	Comments
Free	Under 100 devices and less than 1,000 messages/month
$99 per month + $1 per 1,000 messages	Flat fee for account plus minimal fee for data usage, no per-device fees

LoRaWAN Network Access

If you are deploying your own gateways and hosting your own network server, no network access charges are required. If you are using a managed LoRaWAN network service such as Senet, machineQ, The Things Network, Loriot, etc, you can purchase access through the Radio Bridge console as shown below.

Network	Price	Comments
Link your own Senet, machineQ, TTN, Loriot, or ChirpStack account	Free	Requires direct engagement with network provider to establish your own account
Purchase Senet, or Loriot service through Radio Bridge	$0.99/device/month	No need to engage the network providers directly
Add machineQ devices through Radio Bridge account	Free	A gateway will need to be leased from machineQ
Use the Radio Bridge ChirpStack server	Free	Configure your gateway to forward packets to the Radio Bridge ChirpStack server
Radio Bridge hosts your private ChirpStack server	$299/month plus $0.05/device. Setup fee applies.	We will install, configure, host, and maintain your private installation of ChirpStack

Design Services and Support

Basic support for Radio Bridge products is provided for free. Please visit https://support.radiobridge.com

Service	Price	Comments
Questions and support for Radio Bridge products	Free	
Jumpstart package	$995	Initial setup of sensors, gateway, network server, Radio Bridge console (optional), and API to your application [1]
Custom API	$995	If your application requires an API that is different from our standard API [2]
Minimal custom firmware changes	MOQ	Minimum order quantity (MOQ) of 200 devices for the 301, 304, and 305 families. MOQ of 100 for the 306 family.
Custom design services, greater than 40 hours	$120/hr	A design services contract is required along with an estimate.
Pre-configure sensors	MOQ	Minimum order quantity (MOQ) of 100 units to pre-configure settings at manufacturing.

[1] The Jumpstart package assumes Radio Bridge sensors, industry standard gateways, and industry standard network servers. It also assumes your application can receive data from our standard API.

[2] The custom API may be required if your application requires a format other than what is provided with our standard API. The price includes specifications, implementation, and testing.

Contact Us

Please contact us for a quote at sales@radiobridge.com or call us at (833) 723-4624