






Size and Weight	<ul style="list-style-type: none"> • Height: 0.89 inch (22 mm) • Width: 2.15 inch (55 mm) • Depth: 1.88 inch (48 mm) • Weight: 1.9 oz (55 g) w/o AC adapter
Supported Wireless Sensor Tags	<ul style="list-style-type: none"> • Motion/Temperature sensor tags (available) • Current/Temperature sensor tags (under development) • Human-presence/Temperature sensor tags (under development)
Indicator Lights	<div style="display: flex; align-items: center; border-bottom: 1px solid black; padding-bottom: 5px;"> <div style="text-align: center; margin-right: 10px;"></div> <div>Error light. Flashes when trying to configure itself to connect to the Internet (when acquiring IP address through DHCP). Rapidly flashes when trying to connect to web service.</div> </div> <div style="display: flex; align-items: center; border-bottom: 1px solid black; padding: 5px 0 5px 10px;"> <div style="text-align: center; margin-right: 10px;"></div> <div>Connected light. Lights up when connected to the cloud based web service.</div> </div> <div style="display: flex; align-items: center; border-bottom: 1px solid black; padding: 5px 0 5px 10px;"> <div style="text-align: center; margin-right: 10px;"></div> <div>Update light. Flashes when forwarding a Wireless Sensor Tag reading to the web service.</div> </div> <div style="display: flex; align-items: center; border-bottom: 1px solid black; padding: 5px 0 5px 10px;"> <div style="text-align: center; margin-right: 10px;"></div> <div>Login light. Lights up when connection is temporarily interrupted (when trying to re-connect to the web service)</div> </div> <div style="display: flex; align-items: center; padding: 5px 0 5px 10px;"> <div style="text-align: center; margin-right: 10px;"></div> <div>Radio light. Gradually ramps up and down when radio is ready to receive sensor tag readings. Becomes solid when radio is transmitting a command to Wireless sensor tags.</div> </div>
Ethernet Port	<ul style="list-style-type: none"> • 10Base-T • Requires DHCP server (all router/modem typical supports DHCP) • Firewall must allow outgoing HTTP (port 80) and port 6667 connection
AC Adapter (Included)	<ul style="list-style-type: none"> • 100V~240V input 50/60Hz • 5V output • 300mA max current

FCCID: ZGW03. FCC Compliance Statement: This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Caution: Any changes or modification cautions to this device not explicitly approved by manufacturer could void your authority to operate this equipment.