SITE VERIFICATION FORM

Fill out the form below and one of our BAPI experts will reach out to ensure our WAM System fits you and your organization's needs.

Name: _____   _____
         FIRST   LAST

Phone: _____   Email: _____

Where are you Located? _____

How many sensors are intended for the application?

☐ <5   ☐ <10   ☐ <15   ☐ <20   ☐ <30

☐ 32 (GATEWAY/RECEIVER LIMIT)   ☐ >32 (MULTIPLE GATEWAYS/RECEIVERS REQUIRED)

What are the estimated distances between the planned sensor location(s) to Gateway/Receiver:

Location Description	Distance (include unit of measurement)	BLE Signal Strength from Location in dBm

Enter each planned locations with its estimated distance and BLE signal strength (i.e. Production Floor | 35 meters | -60dBm). Use a new row for each sensor by selecting the circle with a plus in it.

IMPORTANT: The WAM Gateway currently only operates with 2.4GHz Wifi. 5.0GHz Wifi is not compatible at this time.

ANY CONSTRUCTION MATERIALS OF CONCERN? (Circle all that apply)

WIRE MESH   STEEL STUDS   REBAR   REINFORCED CONCRETE   CHICKEN WIRE PLASTER   EXTERIOR WALLS

COOLER/FREEZER WALLS   ALUMINUM OR SIMILAR CLAD WALLS   SHEET STEEL WALLS   UP OR DOWN A FLOOR IN MULTI-STORY BUILDING

FURNITURE OR RELATED OBJECTS POTENTIALLY CAUSING UNDESIRED OPERATIONS

DO YOU HAVE ANY OTHER QUESTIONS OR CONCERNS?

Part 2

Scan the QR code and download the CSV and complete the Sensor Location Signal Strength Template CSV

Learn More About Wireless Site Verification by Visiting our Website

Download the BAPI BLE Scanner!

GET IT ON Google Play

Download on the App Store