



Part Number
AAA-6100

-  1. Easy and Low Cost Installation
-  2. IP67 Waterproof
-  3. Compact Size
-  4. Long Lifetime
-  5. Temperature Sensor
-  6. Magnet - Activated Power On
-  7. iBeacon and Eddystone Protocol
-  8. APP Configuration Tool (QuecTag)

Overview	ARMOR Beacon is a next-generation Bluetooth Low Energy (BLE) beacon supplied by ARMOR Technologies Inc. for real-time monitoring of power, location, and condition. The device installs quickly, operates globally, and secures mission data to ARMOR Asset Centrol™ with high visibility and control.
Certifications	Compliant with EU RED EN 300 328, EN 301 489, EN 62368-1, and RoHS.
Supplier	Supplied by ARMOR Technologies Inc., Decatur, Illinois, USA.

WID330 — Technical Specifications

General	
Material	ABS
Shell Color	Black
Dimensions	55.7 x 40.5 x 12.9 mm (L x W x H)
Weight	19g±1 (Including battery)

Power

Battery	1 x CR2450 Battery, 620mAh
Battery Life	2+ years (0 dBm, interval 1s, Default) 5+ years (0 dBm, interval 3s) 8+ years (0 dBm, interval 5s)

Connectivity

BLE	BLE 5.2
Maximum transmission distance	100 meters (Maximum transmit power at open area)

Environmental

Operating Temperature	-20°C~+60°C
Waterproof	IP67

Features

Installation	Mounted with double-sided tape (preferred) or screws (optional)
Temperature Sensor	Support
APP Configuration Tool	QuecTag