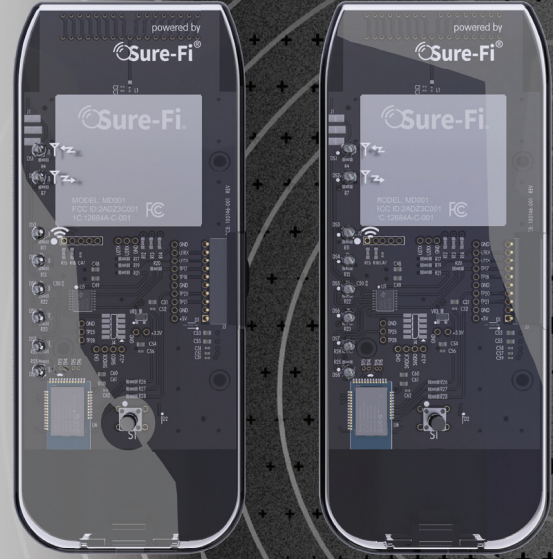


## Evaluation Kit

The Sure-Fi Evaluation kit provides a way to evaluate and demonstrate the capabilities of Sure-Fi's wireless communication technology. It consists of a pair or "Pingers", each of which can be used to determine signal strength at the push of a button. A set of 6 LEDs will illuminate indicating how strong of a signal is being received between the pair. As long as the eval kit can consistently display one LED, you are receiving a strong enough signal to maintain the reliability and security you get with Sure-Fi.



## Benefits

Up to 1 mile range through obstructions and 50+ miles line-of-sight with patented Bunker Busting Technology. Using 900 MHz, works inside metal enclosures Proprietary PCB Antenna design as well as FCC (USA) and IC (Canada) certified.

## Features

Test the performance of the Sure-Fi Radio:

Simple and easy to use... just push the test button. Put one unit at one point, and walk around with the other. Blue LEDs will illuminate the signal strength. Even 1 LED means full data will be transmitted

Evaluation Kit  
DS009-EVAL

Up to 1 mile range through obstructions and 50+ miles line-of-sight with patented Bunker Busting Technology. Using 900 MHz, works inside metal enclosures  
Proprietary PCB Antenna design as well as FCC (USA) and IC (Canada) certified.



**Specifications**

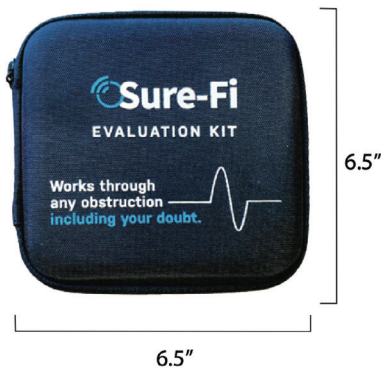
**Enclosure**

- 6.5"x 6.5"x 1.75"
- UL-50 / cUL Listed enclosure
- NEMA Type 3, 3R, 3S, 4, 4X, 6/6P, 12 & Marine Use IP68 enclosure

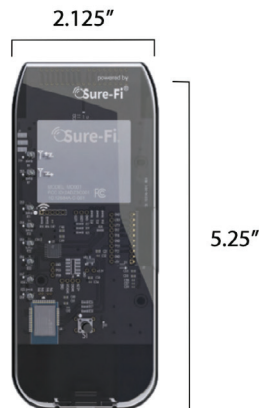
**Remote**

- 5.25"x 2.125" x 1"
- Input Voltage 85~305Vac
- Max Power 60 Watts
- 12VDC / 24VDC battery chargers / UPS (batteries not included)
- Wiring block for quick connection to 12VDC and 24VDC devices

Top View



Top View (Remote)



Side View



Side View (Remote)



5 Year Warranty