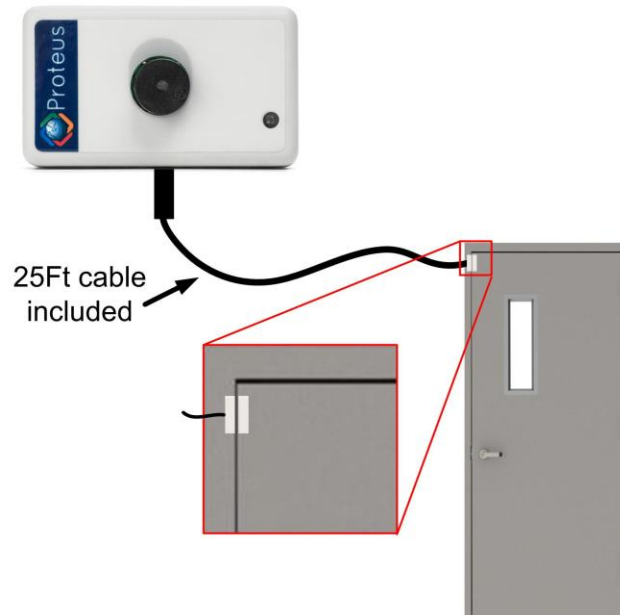# Proteus Wi-Fi Sensors

How to mount the DX Door sensor

Introduction

Proteus DX Door sensor is designed to monitor open/ closed status of doors, windows, cabinets, etc. The system includes the wifi base unit which plugs into an AC wall outlet, a magnetic reed switch and a magnet. The magnetic reed switch connects to the base wifi unit through a cable. A 25 ft cable is included, and this can be extended further with additional extension cords if needed. The reed switch is placed on the frame of the door, and the magnet is placed in close proximity on the door itself.

Note:

While the base unit connects to the cloud via WiFi, and is referred to as a wireless sensor, the connection between the door switch and the base unit is hard wired and not wireless as shown in the above picture.

To get the device connected to WiFi, please see the Quick Start Guide.

https://proteussensor.com/media/manuals/Proteus_Gen_2_WiFi_Sensor_Quick_Start_Guide.pdf

Got questions? Write to us: support@proteussensor.com