BLOCK 563 LOT 68 QUALIFICATION CODE _____ ADDRESS (SITE) 437 S Community Dr PERMIT NO. 16-3822

CONSTRUCTION PERMIT APPLICATION

C-16-004846

Applicant Completes: Sections I, II, III (optional), IV, VI, and VII

I. IDENTIFICATION

1. Proposed Work Site at: 437 S Community Dr
2. Name Daniel Araque [redacted]
   Tel. [redacted] e-mail njpermits@defenderdirect.com
   Address 437 S Community Dr (street) Brick (municipality) 08723 (zip code)
3. Ownership in Fee: Public _____ Private X
4. Principal Contractor: Defender Security Company Tel. (609) 297-8103
   Address: 363 Rte 46W, Bldg 1, Ste 100, Fairfield, NJ 07004 e-mail njpermits@defenderdirect.com
   License No. OR, if new home, Builder Reg. No. 34BF00021800 Exp. Date 01/31/2017
   Home Improvement Contractor Registration No. or Exemption Reason (if applicable): _____
   Federal Emp. ID No. 352042072 FAX: (317) 564-2547
5. Architect or Engineer _____ Contact _____
   Address _____ e-mail _____
   Tel. _____ FAX: _____
6. Responsible Person in Charge once Work has Begun Crystal Wesley
   Tel. (609) 297-8103 FAX: (317) 564-2547

V. FEE SUMMARY (for office use only)

		Update	Update
1. Building	$ 150		
2. Electrical	75		
3. Plumbing			
4. Fire Protection			
5. Elevator Devices			
6. Subtotal			
7. Less 20% for State Plan Review	$		
8. Subtotal	$		
9. State Permit Surcharge Fee	1		
10. Subtotal	$		
11. Cert. of Occupancy			
12. Other			
13. TOTAL	$ 226		

VI. BUILDING/SITE CHARACTERISTICS

(office use only)

1. Number of Stories _____
2. Height of Structure _____ ft.
3. Area — Largest Floor _____ sq. ft.
4. New Building Area _____ sq. ft.
5. Volume of New Structure _____ cu. ft.
6. Max. Live Load _____
7. Max. Occupancy Load _____
8. If Industrialized Building: State Approved ____ HUD ____
9. Total Land Area Disturbed _____ sq. ft.
10. Flood Hazard Zone _____
11. Base Flood Elevation _____ ft.
12. Wetlands yes ____ no ____

IIa. PROPOSED WORK

- [x] Minor Work
- [ ] New Building
- [ ] Addition
- [ ] Demolition
- [ ] Repair
- [ ] Alteration
- [ ] Renovation
- [ ] Reconstruction
- [ ] Asbestos Abat. -Subch. 8
- [ ] Lead Hazard Abatement
- [ ] Radon Remediation
- [ ] Annual Permit

IIb. SUBCODES

(Check all that apply)

- [ ] Building
- [x] Electrical
- [ ] Plumbing
- [ ] Fire Protection
- [ ] Elevator

RECEIVED OCT 5 2016

FOR OFFICE USE ONLY (Optional)

Est. Cost	Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates Approval	Resubmission Dates Rejection	Re-viewer
249. 0				10/12/16	PR			
229.								

TOTAL COST $0

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL *(primary use)*
1. State Specific Use:
2. Use Group, Proposed: _____
3. Change in Use Group, Indicate Present:
4. No. of dwelling units: *Total Units* *Income-restricted*
   Gained, Sale
   Gained, Rental
   Lost, Sale
   Lost, Rental

B. NON-RESIDENTIAL *(primary use)*
1. State Specific Use:
2. Use Group, Proposed: _____
3. Change in Use Group, Indicate Present:

C. MIXED USE -List secondary use(s): _____

D. Construct. Classification: Present _____ Proposed _____

III. PLAN REVIEW (optional)

DO YOU WANT:
1. [ ] Partial Releases
2. [ ] Prototype Processing

IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?

1. [ ] Elevators/Escalators/Lifts/Dumbwaiters/Moving Walks
2. [ ] High Pressure Boilers
3. [ ] Pressure Vessels
4. [ ] Refrigeration Systems
5. [ ] Cross-Connections/Backflow Preventers
6. [ ] Hazardous Uses/Places of Assembly
7. [ ] Sprinklers/Standpipes
8. [ ] Smoke Control Systems in Open Wells
9. [ ] Underground Storage Tanks
10. [ ] Swimming Pools, Spas and Hot Tubs
11. [ ] LPGas Tanks
12. [ ] Fire Alarm

Brick Township
401 Chambersbridge Rd
Brick, NJ 08723

Date Issued 2/10/2017
Control Number C-16-004846
Permit Number 16-3822
Permit Issue Date 11/3/2016
Certificate Number 16-3822

Certificate

Construction Code Division

(Certificate of Approval)

Identification

Work Site Location: 437 S. COMMUNITY DR. Brick Township, NJ Block: 563 Lot: 68 Qual:

Owner in Fee: DANIEL ARAQUE

Owner Address: 437 S COMMUNITY DR BRICK NJ 08723

Telephone: [redacted]

Contractor Defender Security Company

Address 363 RT 46 W BLDG. 1 STE 100 Fairfield NJ 07004

Telephone: (609) 297-8103 Fax: (317) 564-2541

License Number or Builders Registration Number: 34BA00037000, 34FA00032000, 34BF00021800, 34BA00188300 Federal Emp. Number: 35-2042072

Home Warranty Number:

Type of Warranty Plan: ☐ State ☐ Private

Use Group: R-5 Construction Classification:

Maximum Live Load: 0 Maximum Occupancy Load: 0

Description of Work/Use: ALARM SYSTEM (BURGLAR OR FIRE)

Certificate Comments:

☐ **Certificate of Occupancy**
This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

☑ **Certificate of Approval**
This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

☐ **Certificate of Clearance - Lead Abatement 5:17**
This serves notice that based on written certification, lead abatement was performed as per NJAC5:17 to the following extent.

☐ Total removal of lead-based paint hazards in scope of work
☐ Partial or limited time period (years); see file

☐ **Certificate of Clearance - Asbestos Abatement**
This serves notice that based on written certification, asbestos abatement was performed to the following extent.

Construction Official

Fee: $0.00
Check Number:
Collected By:

Date Printed: 2/10/2017

U.C.C. F260 (rev. 08/05)

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

A. ( ) I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

B. ( ) I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(f)1.ix:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

C. ( ) I further certify that I will perform or supervise the following work:
C.1. ( ) Building C.2. ( ) Fire Protection

I further certify that I will perform the following work:
C.3. ( ) Electrical C.4. ( ) Plumbing

D. ( ) I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

Signature _____ Date _____

II. AGENT SECTION (to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

(X) Check if contractor.

Defender Security Company

Agent Name _____

Address 3750 Priority Way South Drive, Suite #200

Indianapolis, IN 46240

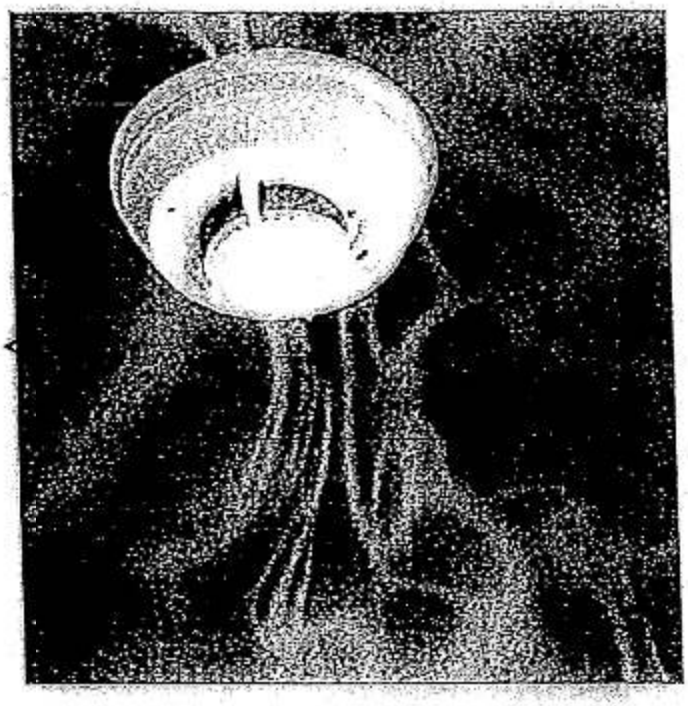
Telephone (317) 810-4720

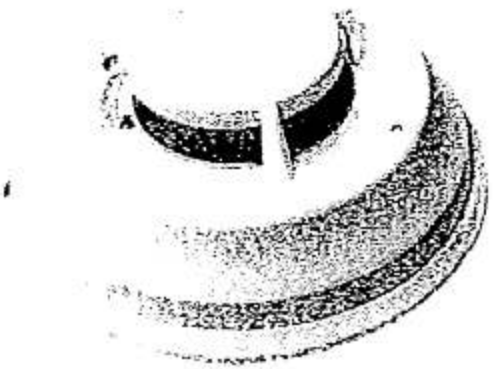
Signature _____

III. ( ) LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.

Wireless Photoelectric Smoke Detector WS4916

ned to provide reliable smoke or fire tion, the WS4916 is a low-profile wireless electric smoke detector that is ideal for ilt-to-wire residential or commercial cations. The WS4916, compatible with all DSC Hz wireless receivers, features a built-in alarm ntegral dual-sensor heat detection, automatic drift ensation and an easy-maintenance removable e chamber. Long-life lithium batteries provide ded operation without replacement. Precise and sensitivity testing of the unit is easily accomplished ne FSD-100 handheld test mater





Product Features:

- Automatic drift compensation
- Built-in, dual-senor heat detector
- Built-in 85dB horn
- Local test button
- Low profile design
- High/Low sensitivity reporting
- Low battery indication
- Easy-maintenance removable smoke chamber
- Non-contact sensitivity testing with FSD-100 handheld test mater
- Long-life lithium batteries included
- UL/ULC/EN listed for commercial and residential applications
- Compatible with all DSC 433 MHz wireless receivers

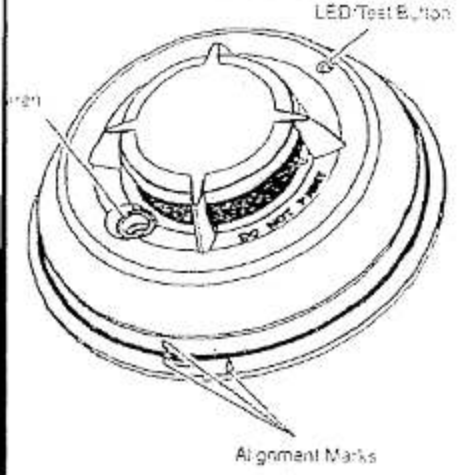
ead this instruction sheet thoroughly before installation and use of the WS4916 Wireless Smoke Detector

ction

5 is a wireless photoelectric smoke detector with a fixed and rate of rise heat detector, and an internal piezo- Four versions are available: US version (UL), Canadian). International version (EU), and Australian version

detection based on rate of rise has not been investi /ULC.

ralian version does not include the heat detector.



on

ly every 7 to 8 seconds the unit tests for a smoke or condition. During this sequence the unit also performs ics, and checks for tampers and faults. During normal e LED will flash every 50 seconds and the sounder will

Alarm

detector will go into alarm when the signal level exceeds threshold and automatically restore when the signal low the alarm "restore" threshold. During an alarm the h 1/second and the sounder will sound the evacuation ttern (UL, EU) or continuous beeps (ULC).

detector has a preset warning threshold at 75% of the old. If the signal level stays above this threshold, but larm threshold, for more than 120 seconds, the detec- nto the "warning" state. If the signal level falls below rning "restore" threshold, the detector will restore to its automatically. If the signal level rises above the alarm e detector will go into alarm. The LED will flash and the chirp every 50 seconds when in the warning state.

feature is intended to provide a warning if the envi- persistently close to the alarm threshold and provide to investigate and either escape or correct the situa

- Drift Compensation

r automatically compensates for long-term environmen- d changes to maintain a constant smoke sensitivity. ift compensation has reached its high or low limit of the detector will go into the trouble state.

larm

etector will go into alarm when the heat signal level heat alarm threshold (135°F/57°C), and will automati- when the heat signal level falls below the heat alarm estore. The detector will also go into heat alarm if there crease in the temperature over a short period of time larm the LED will flash 1/second and the sounder will evacuation temporal pattern (UL, EU) or continuous

Wireless Transmissions

A supervisory message is transmitted at 64 minute intervals (12 minutes in EU model) to the control panel. If the signal is not received the control panel determines that the detector is missing. The detector transmits the following:

- *Alarm / Alarm Restore - (heat or smoke alarm). Transmitted at time of occurrence*
- *Tamper / Tamper Restore - (tamper switch activated) 10 second maximum delay on restore before transmission.*
- *Low Battery - (battery voltage falls below threshold). The batteries are tested & transmitted at the time of a supervisory or other transmissions*
- *Trouble - (detector fault or sensor compensation limit reached). Troubles are transmitted at the time of occurrence (one trouble per supervisory interval).*

Batteries

The WS4916 is powered by two, 3Vdc lithium batteries.

Do NOT use batteries other than those listed.

The low battery threshold is set so the batteries will provide not less than 14 days of operation and at that point the detector will send a "low battery" signal. If the battery is still low 7 days after failing through the low battery threshold, the horn will "chirp" once every 48 seconds until battery failure. During the first 7 days after low battery detection, (non-chirp period), if the detector is tested or goes into alarm, the horn will "chirp" once the test or alarm is restored and remain "chirping" until battery failure.

Replacement batteries can be purchased from the distributor, the installation company, hardware stores or supermarkets etc.

Installation Instructions

Installation

The WS4916 Series wireless smoke detector shall be installed and used within an environment that provides the pollution degree max 2 and overvoltages category II in NON HAZARDOUS LOCATIONS, indoor only. The equipment is designed to be installed by SERVICE PERSONS only, (SERVICE PERSON is defined as a person having the appropriate technical training and experience necessary to be aware of hazards to which that person may be exposed in performing a task and of measures to minimize the risks to that person or other persons.)

1. Smoke Detector Placement

On smooth ceilings, detectors may be spaced 9.1m (30 feet) apart as a guide. Other spacing may be required depending on ceiling height, air movement, the presence of joists, uninsulated ceilings, etc. Consult National Fire Alarm Code NFPA 72 Chapter 11, CAN/ULC-S553-02 or other appropriate national standards for installation recommendations.

- *Do **NOT** locate smoke detectors at the top of peaked or gabled ceilings, the dead air space in these locations may prevent the unit from detecting smoke. Avoid areas with turbulent air flow, such as near doors, fans or windows. Rapid air movement around the detector may prevent smoke from entering the unit.*
- *Do **NOT** locate detectors in areas of high humidity.*
- *Do **NOT** locate detectors in areas where the temperature rises above 38°C (100°F) or falls below 5°C (41°F).*

Install Smoke detectors in accordance with NFPA 72, Chapter 11. *"Smoke detectors shall be installed outside of each sleeping area in the immediate vicinity of the bedrooms and on each additional story of the family living unit, including basements and excluding crawl spaces and unfinished attics. In new construction, a smoke detector also shall be installed in each sleeping room.*

SC Wireless Photoelectric Smoke Detector | WS4916

·y Installation

·VS4916 is ideal for residential or commercial applications
'e running wire to a smoke detector is either difficult or
ssible. With no wires to run, installers are able to save time
nove more quickly through the installation process. All
VS4916 requires for installation is a screwdriver and any
433 MHz wireless receiver.

se Alarm Reduction

s committed to reducing false alarms and has integrated a
er of features into the WS4916 to provide reliable detection.
mportant feature is drift compensation. It provides a constant
of sensitivity performance for extended operation. As dust
nulates in a detector it adjusts to maintain the original
'y-set sensitivity, thereby minimizing the potential for false
s. If the detector reaches its limit of compensation, it will
tte a trouble condition well before the sensitivity increases
evel where false alarms will be generated.

-Contact Sensitivity Testing

se and quick sensitivity testing is easily accomplished with
on-contact FSD-100 handheld test meter. Powered by a
ard 9 V alkaline battery and small enough to fit inside a shirt
t, the FSD-100 holds 500 readings that can be downloaded to
mputer. To initiate a reading, a technician simply holds the
00 near a DSC smoke detector and activates the detector's
itton.

e Added

S4916 is built with reliable 433 MHz technology and ships
vo long-life lithium batteries (3 V) that are activated by the
er upon purchase.

ring Information:	
16	Wireless Photoelectric Smoke Detector
00	Sensitivity Test Meter

Compatibility

The WS4916 is compatible with the following receivers:

RF5501-433 Fixed-Message LCD Keypad with Integrated Wireless Receiver

PC5132-433 Wireless Receiver Zone Expansion Module

PC4164-433 433 MHz Wireless Receiver

RF5108-433 Wireless Receiver

NT9005 Envoy™ LCD Integrated Wireless Security System

Specifications

MECHANICAL

Diameter	5.8" (147 mm)
Height	2.08" (52.8 mm)
Color	White
Mounting	Surface mount with screws
Bracket	Twist on/off either locking or non locking

SENSITIVITY

Nominal: 3.0% +/- 0.8% obscuration/ft. (UL)
Nominal: 2.0% +/- 0.5% obscuration/ft. (ULC & EN)

HEAT SENSOR

Alarm: Fixed-Temperature 135° F (57.2° C)

ENVIRONMENTAL

Operating Environment	32° to 120° F (0° to 49° C)
Relative Humidity (Maximum)	5% to 93% 32 V/m 0-1000 MHz

DSC

Wireless Monoxide Detector
WS4913

In Combination with DSC's 2-Way Wireless Security Suite, the WS4913 Carbon Monoxide Detector Provides Front Line Protection

Greater Protection. Complete Security.

How would you like to offer your customers a security system that provides complete security via a host of devices, including keypads, sirens, detectors and wireless keys, and also supports GSM and IP communications – all of it wirelessly? DSC's 2-Way Wireless Security Suite delivers just that...and so much more.

The Best Warning Device

Colorless, tasteless, odorless but deadly, carbon monoxide (CO) is impossible to detect without a warning device. The WS4913 Wireless Carbon Monoxide Sensor, is a 1-Way wireless device but is compatible with DSC's 2-Way Wireless Security Suite – including the ALEXOR Wireless Panel. The WS4913 provides front-line protection against the silent threat of carbon monoxide poisoning.

Point of Difference with Electrochemical Sensing

Due to perhaps a home heating system malfunction, there can be a resulting build up of carbon monoxide in the home. The WS4913's electrochemical sensing technology is highly sensitive, detecting even trace amounts of carbon monoxide. Once CO is identified, the sensor is triggered, the alarm is activated and the ALEXOR wireless control panel is signaled. The detector sounds the 85dB alarm to warn residents to leave the home immediately and at the same time signals the ALEXOR control panel to alert responders. Although the WS4913 works in tandem with the ALEXOR Wireless Panel, it also works as a standalone detector – not connected to a panel – providing an alarm warning to residents inside the home.

Important Messages Transmitted to Panel

Besides alarm communication, the WS4913's wireless function offers the transmission of important messages to the panel, through either explicit or generic trouble indications, including: trouble, end-of-life (EOL), tamper and battery conditions.

Brick Township
401 Chambersbridge Rd
Brick, NJ 08723

Date Issued 2/10/2017
Control Number C-16-004846
Permit Number 16-3822
Permit Issue Date 11/3/2016
Certificate Number 16-3822

Certificate

Construction Code Division

(Certificate of Approval)

☐ **Certificate of Continued Occupancy**

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

☐ **Temporary Certificate of Compliance**

The following conditions must be met no later than
or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:
Conditions to be met:

☐ Total removal of asbestos hazards in scope of work
☐ Partial or limited time period (years); see file

☐ **Certificate of Compliance**

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until

☐ **Temporary Certificate of Occupancy**

The following conditions must be met no later than:
or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:
Conditions to be met:

Construction Official

Fee: $0.00
Check Number:
Collected By:

Date Printed: 2/10/2017

U.C.C. F260 (rev. 08/05)

Ideal for Hard-to-Wire Locations

With its compact design, battery power and wireless capability, the WS4913 is the perfect solution for difficult to wire locations.

Secure, Continuous Communication

The WS4913 offers fully supervised, continuous communication with the ALEXOR Wireless Panel.

Product Features

- Slim-line design
- Built-in 85dB alarm at 3 meters
- Malfunction supervision
- Low sensitivity supervision
- Electrochemical sensing technology
- RF Link supervision
- Onboard LEDs indicate:
  * Red – Alarm
  * Yellow – Trouble
  * Green – Power
  * Amber – Warm up
- Hush feature
- Wall tamper
- End-of-Life (EOL) indicator (5 year)
- Low battery supervision

Compatibility

ALEXOR Wireless Panel

Specifications

Dimensions	1.42" × 4.72" (36 mm × 120 mm)
Weight	0.298 lbs (135 g)
Temperature	32° to 100° F (0° to 37.8° C)
Humidity	5% to 95%, non-condensing
Operating Frequency	433MHz
Battery	CR123A Panasonic
Battery Life	4-5 years (typical usage)
Wireless Range	660ft/200m Nominal Open Air
Approvals	UL2034, FCC/IC, CSA 619

FIRE PROTECTION SUBCODE
TECHNICAL SECTION

NEW JERSEY UNIFORM CONSTRUCTION CODE

Date Received / Control # 11/3/16

Date Issued / Permit # 16-3822

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 563 Lot 68 Qualification Code

Work Site Location 437 S Community Dr

Owner in Fee Daniel Araque

Tel. [redacted] e-mail

Address 437 S Community Dr Brick 08723
(street / municipality / zip code)

Contractor: DEFENDERS, Inc. Tel. (609) 297-8103

Address 27 Horseneck Road, Suite 2 e-mail njpermits@defenderdirect.com

Fairfield, NJ 07004

Fire Protection Equipment, NJ Div of Fire Safety Permit No.

Fire Protection Equipment, NJ Div of Fire Safety Installer No.

Fire Alarm Contractor No. 34BF00021800 Exp. Date 01/31/2017

Home Improvement Contractor Registration No. or Exemption Reason (if applicable):

Federal Emp. ID No. 352042072 FAX: (317) 564-2547

B. FIRE PROTECTION CHARACTERISTICS

Use Group: Present ____ Proposed ____

Constr. Class: Present ____ Proposed ____

Heating System: [ ] New OR [ ] Modification to Existing OR [ ] Conversion OR [ ] Replacement

Fuel Type: [ ] Gas [ ] Oil [ ] Electric [ ] Solar [ ] Other ____

Location: ____

Total Cost of Fire Protection Work $ 229.0

Fuel Storage Tank:

Fuel Type: [ ] Flammable OR [ ] Combustible

Capacity ____

Fire Alarm System: [ ] New OR [X] Existing

Location of Panel: ____

Fire Suppression/Standpipe System:

[ ] New OR [ ] Existing

Location of Main Control Valve: ____

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Applicant/Contractor sign here: John D. Sorell

Print name here: ____ [ ] Certified Contractor [X] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:

Water Supply Source Secondary smoke detector (battery operated)

Method of Alarm/Suppression System Supervision Central Station ADT

	NUMBER	FEE (Office Use Only) $
Flammable/Combustible Tanks	____	____
Alarm Systems		
[ ] System		
[ ] 110v Interconnected		
[ ] CO Detectors/110v		
Alarm Devices (i.e., smoke, heat, pulls, water/flow)	3. #	____
Supervisory Devices (i.e., tampers, low/high air)	____	____
Signaling Devices (i.e., horn/strobes, bells)	____	____
Other Devices ____	____	____
TOTAL	3. #	____
Suppression Systems		
Fire Pump ____ GPM Type ____	____	____
Dry Pipe/Alarm Valves	____	____
Pre-action Valves	____	____
Sprinkler Heads (Dry and Wet)	____	____
Standpipes	____	____
Pre-engineered Systems		
Wet Chemical	____	____
Dry Chemical	____	____
CO_2 Suppression	____	____
Foam Suppression	____	____
FM200 Suppression	____	____
Other ____	____	____
Other Systems		
Kitchen Hood Exhaust System	____	____
Smoke Control System	____	____
Fuel-Fired Appliances [ ] Gas [ ] Oil [ ] Solid	____	____
Fireplace Venting/Metal Chimney	____	____
Other ____	____	____
Administrative Surcharge $		____
Minimum Fee $		____
State Permit Surcharge Fee $		____
TOTAL FEE $		____

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[ ] No Plans Required

[ ] Partial -Underslab Utilities Approved

Date: ____ Approved by: ____

[ ] Fire Protection Plans Approved

Date: 10/26/16 Approved by: KW

Joint Plan Review Required:

[ ] Bldg. [ ] Elec. [ ] Plumb. [ ] Elev.

SUBCODE APPROVAL for PERMIT

Date: 10-26-16

Approved by: KW

SUBCODE APPROVAL for CERTIFICATE

[ ] CO [ ] COD [ ] CA

Date: 2/3/17

Approved by: KW

INSPECTIONS

Type:	Dates (Month/Day) Failure	Failure	Approval	Initial
Alarm System	____	____	2/3/17	RM
Suppression Sys	____	____	____	____
Standpipe	____	____	____	____
Fire Pump	____	____	____	____
Pre-Eng. System	____	____	____	____
Mechanical	____	____	____	____
Smoke Control	____	____	____	____
TCO	____	____	____	____
Flam/Combust Tanks	____	____	____	____
Fireplace Venting	____	____	____	____
Final	____	____	2/3/17	RM
Other ____	____	____	____	____

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original plus three photocopies.

CONSTRUCTION PERMIT

Date Issued 11/3/16
Control # C-16-004846
Permit # 16 3822

IDENTIFICATION Block: 563 Lot: 68 Qualifier
Work Site Location: 437 S. COMMUNITY DR. Brick Township, NJ

Owner in Fee: DANIEL ARAQUE
437 S COMMUNITY DR BRICK NJ 08723

Telephone: [redacted]

Contractor: Defender Security Company
Address: 363 RT 46 W BLDG. 1 STE 100 Fairfield NJ 07004

Telephone: (609) 297-8103
Lic. No. or Bldrs. Reg. No.: 34BA00037000 34BA00188300
Federal Employee. No.: 39-2042072

Is hereby granted permission to perform the following work:

- ☐ BUILDING
- ☐ PLUMBING
- ☐ LEAD HAZARD ABATEMENT
- ☑ ELECTRICAL
- ☑ FIRE PROTECTION
- ☐ DEMOLITION
- ☐ ELEVATOR DEVICES
- ☐ ASBESTOS ABATEMENT (Subchapter 8 only)
- ☐ OTHER

DESCRIPTION OF WORK:
ALARM SYSTEM (BURGLAR OR FIRE)

Note: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work $478

D. Newman Jr. 10/26/16
Construction Official Date

PAYMENTS (Office Use Only)

Building	$0
Electrical	$150
Plumbing	$0
Fire Protection	$75
Elevator Devices	$0
Other	$0.00
DCA Training Fee	$1
CO Fee	
Other	$0
Total	$226
Check No.	00
Cash	$0
Credit	$0
Collected By	CW $1.00
	CHECK $225.00

11/03/16 12:50:08 [illegible]
[illegible] REV: 003

U.C.C. F170
equiv (rev 1/04)
1 WHITE - INSPECTOR 2 CANARY - OFFICE 3 PINK - TAX ASSESSOR 4 GOLD - APPLICANT

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☑ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and /or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☑ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.

ELECTRICAL SUBCODE
TECHNICAL SECTION

Control # 11/3/16
Date Issued
Permit # 16-3822

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 563 Lot 68 Qualification Code
Work Site Location 437 S Community Dr

Owner in Fee: Daniel Araque
Tel. [redacted] e-mail njpermits@defenderdirect.com
Address 437 S Community Dr (street) Brick (municipality) 08723 (zip code)

Contractor: Defender Security Company Tel. (609) 297-8103
Address 27 Horseneck Road, Suite 2 e-mail njpermits@defenderdirect.com
Fairfield, NJ 07004
Contractor License No. 34BF00021800 Exp. Date 01/31/2017
Home Improvement Contractor Registration No. or Exemption Reason (if applicable):
Federal Emp. ID No. 352042072 FAX: (317) 564-2547

B. ELECTRICAL CHARACTERISTICS

Use Group Present Proposed
[ ] Pole/Pad # [ ] Temporary [ ] Other
Building Occupied as Utility Co.
Est. Cost of Elec. Work $49.

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Applicant sign/Contractor sign and seal here: John D. Sarrell

Print name here:

[ ] Licensed Elec. Contractor [ ] Certif'd Landscape Irrigation Cont'r [ ] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:
Low Voltage Burglar Alarm:

QTY.	SIZE	ITEMS	FEE (Office Use Only)
		Lighting Fixtures	
		Receptacles	
		Switches	
		Detectors	
		Light Poles	
		Motors—Fract. HP	
		Emergency & Exit Lights	
		Communications Points	
15.		Alarm Devices/F.A.C. Panel	
0			
15.		TOTAL NUMBERS	$
0		Pool Permit/with UW Lights	
		Storable Pool/Spa/Hot Tub	
		KW Elec. Range/Receptacle	
		KW Oven/Surface Unit	
		KW Elec. Water Heater	
		KW Elec. Dryer/Receptacle	
		KW Dishwasher	
		HP Garbage Disposal	
		KW Central A/C Unit	
		HP/KW Space Heater/Air Handler	
		KW Baseboard Heat	
		HP Motors 1/+ HP	
		KW Transformer/Generator	
		AMP Service	
		AMP Subpanels	
		AMP Motor Control Center	
		KW Elec. Sign/Outline Light	

Administrative Surcharge $
Minimum Fee $
State Permit Surcharge Fee $
TOTAL FEE $

JOB SUMMARY (Office Use Only)

PLAN REVIEW
[✓] No Plans Required
[ ] Partial -Underslab Utilities Approved
Date: Approved by:
[ ] Electric Plans Approved
Date: Approved by:
Joint Plan Review Required:
[ ] Bldg. [ ] Plumb. [ ] Fire. [ ] Elev.

SUBCODE APPROVAL for PERMIT
Date: 10/12/16
Approved by:

SUBCODE APPROVAL for CERTIFICATE
[ ] CO [ ] CCO [✓] CA
Date: 11/8/17
Approved by:

INSPECTIONS Type:	Dates (Month/Day) Failure	Failure	Approval	Initial
Rough				
Barrier-Free				
Trench				
Temp. Serv.				
Constr. Serv.				
TCO				
Other				
Service				
Final			1/18/17	
Barrier-Free				

Temp. Cut-in-Card Date Issued
Final Cut-in-Card Date Issued
Annual Pool Inspection
Date of Grounding and Bonding Certification

U.C.C. F12D (rev. 11/09) Internet version

Applicant: When submitting this form to your Local Construction Code Enforcement Office, please provide one original plus three photocopies.

Defender Security Company
3750 Priority Way S Drive., #200
Indianapolis, IN 46240
Attn: Permits Dept./NJ

To Construction Department;

Enclosed is a permit application for the installation of security systems in your township. Per NJAC 5:23-2.17A(c), we understand that these wireless installations of burglar alarms are considered "Minor Work," but may still require a permit application. Note that the system is a wireless plug-in unit, not a hard-wired primary system. If smoke sensors are installed, these are secondary wireless battery operated detectors that do not modify pre-existing primary systems.

Please review the enclosed documents:

- Construction Permit Application: UCCF100-1 (Short form UCCF170)
- Electrical Sub-code technician form: UCCF120
- Optional: Fire Sub-code Technician Form: UCCF140 (if smoke detectors installed)
- A copy of our Licenses (contractor's and license holder's NJ state license)
- *Optional:* Spec/UL cut sheets & wiring pages for panels, or smoke detectors.

Once you have determined the Permit Fee, we need the following in order to mail a payment:

- Your name, phone and municipality
- Property Owner name & address
- Fee amount (please notify us if you need separate checks for DCA fees, etc.)

For your convenience, please notify our office of any feed or forms due by:

Email: njpermits@defenderdirect.com
Phone: 609 297-8103
Fax: 317 564-2547

Once the permit has been issued and the inspection completed, please fax or mail a copy of the Certificate of Approval to our office.

Sincerely,
Kyrie Forrester
Permits Manager
kf11362@defenderdirect.com

04-20

State Of New Jersey
New Jersey Office of the Attorney General
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE
Fire Alarm, Burglar Alarm & Locksmith Adv Comm

HAS REGISTERED

Defenders Inc DBA Protect Your Home
John D Sorrell
363 Route 46 West
Suite 207
Fairfield NJ 07004

FOR PRACTICE IN NEW JERSEY AS A(N): BA and FA Business

12/16/2013 TO 01/31/2017
VALID

Signature of Licensee/Registrant/Certificate Holder

34BF00021800
LICENSE/REGISTRATION/CERTIFICATION #

ACTING DIRECTOR

New Jersey Office of the Attorney General
Division of Consumer Affairs
THIS IS TO CERTIFY THAT THE
Fire Alarm, Burglar Alarm & Locksmith Adv Comm
HAS REGISTERED
Defenders Inc DBA Protect Your Home
BA and FA Business

12/16/2013 TO 01/31/2017
VALID

SIGNATURE

34BF00021800

PLEASE DETACH HERE

IF YOUR LICENSE/REGISTRATION/ CERTIFICATE ID CARD IS LOST PLEASE NOTIFY;

Fire Alarm, Burglar Alarm & Locksm
P.O. Box 45006
Newark, NJ 07101

PLEASE DETACH HERE

State of New Jersey

BURGLAR ALARM
LICENSE
34BA00037000

JOHN D. SORRELL

JOHN D. SORRELL

State of New Jersey

FIRE ALARM
LICENSE
34FA00032000