

REC'D MAY 26 2011



CONSTRUCTION PERMIT APPLICATION

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

STE 243C-11-001911

I. IDENTIFICATION

1. Proposed Work Site at: 1938 RTE 88 BRICK N.J 08724

2. Name of Owner in Fee: SUPER INTERMEDIATE CO LLC

Tel. () e-mail

Address: 231 COTTON AVE PHILA PA 19149

street municipality zip code

3. Ownership in Fee: Public _____ Private _____

4. Principal Contractor: ADT SECURITY SERVICES Tel. (856) 910-4686

Address 7895 BROWNING ROAD, PENNSAUKEN, NJ 08109 mail

License No. OR, if new home, Builder Reg. No. 34AL000017000 Exp. Date 1/31/11

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

Federal Emp. ID No. 581814102 Fax (856) 661-4449

5. Architect or Engineer _____ Contact _____

Address _____ e-mail _____

Tel. () _____ FAX () _____

6. Responsible Person in Charge once Work has Begun S. PAGNOTI

Tel. (856) 910-4686 FAX (856) 661-4449

V. FEE SUMMARY (for office use only)

		Update	Update
1. Building	\$ <u>40</u>		
2. Electrical			
3. Plumbing			
4. Fire Protection			
5. Elevator Devices			
6. Subtotal			
7. Less 20% for State Plan Review	\$		
8. Subtotal	\$		
9. State Permit Surcharge Fee	\$		
10. Subtotal	\$ <u>16</u>		
11. Cert. of Occupancy			
12. Other			
13. TOTAL	\$ <u>56</u>		

VI. BUILDING/SITE CHARACTERISTICS

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 _____

(office use only)

IIa. PROPOSED WORK:

- ☒ 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
- ☒ Electrical
- ☐ Plumbing
- ☐ Fire Protection
- ☐ Elevator

FOR OFFICE USE ONLY (Optional)

Est. Cost	Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates	Re-viewer
<u>9488.00</u>				<u>5/31/11</u>	<u>JS</u>		

TOTAL COSTS 9488.00

III. DO YOU WANT: (optional)

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
8. ☐ Smoke Control Systems in Open Wells
9. ☐ Underground Storage Tanks
10. ☐ Swimming Pools, Spas and Hot Tubs
11. ☐ LP Gas Tanks

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL (primary use)

1. State Specific Use: _____
2. Use Group, Proposed: _____
3. Change in Use Group, Indicate Former: _____
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 _____

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(e)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.

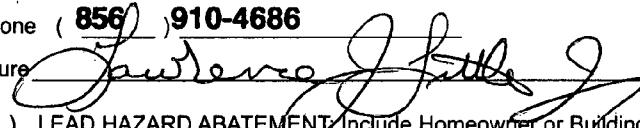
I understand that if any of the above statements are willfully false, I am subject to punishment.

☒ Check if contractor.

Agent Name **ADT SECURITY SERVICES**

Address **1895 BROWNING ROAD**
PENNSAUKEN, NJ 08109

Telephone (**856**) **910-4686**

Signature 

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

UCC/F-100
Professional Printing
(856) 468-7933

6/1/11 Call Cut to P/4 (R2)

—



Brick Township
401 Chambersbridge Rd
Brick, NJ 08723

Date Issued 06/29/2011
Control Number C-11-001911
Permit Number 11-1632
Permit Issue Date 06/07/2011
Certificate Number 11-1632

Certificate

Construction Code Division
(Certificate of Approval)

Identification

Work Site Location: 1930 ROUTE 88 Chase Bank Brick Township, NJ Block: 1149 Lot: 5 Qual: _____
Owner in Fee: CENTRO NP LAUREL SQ OWNER LLC
Owner Address: 420 LEXINGTON AVE NEW YORK NY 10170
Telephone: _____
Contractor: ADT SECURITY SERVICE
Address: 7895 BROWNING ROAD PENNSAUKEN NJ 08109
Telephone: (856) 910-4677 Fax: _____
License Number or Builders Registration Number: 34BA0017300 Federal Emp. Number: 2258181021
34FA00139300 P00451

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), COMMUNICATION POINTS

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 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:

☐ **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.

- ☐ 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: _____



CONSTRUCTION PERMIT

Date Issued 6/7/11
Control # C-11-001911
Permit # 11-1632

IDENTIFICATION Block: 1149 Lot: 5 Qualifier _____
Work Site Location: 1930 ROUTE 88 Chase Bank Brick Township, NJ Contractor: ADT SECURITY SERVICE
Owner in Fee: CENTRO NP LAUREL SQ OWNER LLC Address: 7895 BROWNING ROAD PENNSAUKEN NJ 08109
420 LEXINGTON AVE NEW YORK NY 10170 Telephone: (856) 910-4677
Telephone: _____ Lic. No. or Bldrs. Reg. No. P00451
Federal Employee No. 2258181021

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) COMMUNICATION POINTS

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 \$9,400

[Signature]
Construction Official

6/7/11
Date

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$0
Electrical	\$40
Plumbing	\$0
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$16
CO Fee	
Other	\$0
Total	\$56
Check No. <u>3461236</u>	
Cash	\$0
Credit	\$0
Collected By	

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:

- 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.
- Foundations and all walls up to grade level prior to back filling.
- 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.
- Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring devices and fixtures; mechanical systems equipment.

04/07/11 10:54AM 0015584651
SERV.002

W167

ELECTRIC

CHECK

340.00

16.00

0.00

56.00

0.00

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.

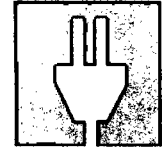
If you do not understand any of this information, please ask.

SEC. SYS.



**ELECTRICAL
SUBCODE
TECHNICAL SECTION**

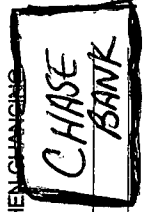
K. HUNT



Date Received 6/7/11
Date Issued
Control #
Permit # 11-1632

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

Block 1149 Lot 5 Qualification Code
Work Site Location BRICK N.J. 08724
Owner in Fee: SUPER INTERNETIATCO LLC
Tel. () 231 COMMAN AVE PHILA. PA. 19109 zip code
Address 7895 BROWNING ROAD
Contractor: ADT SECURITY SERVICES Tel. (856) 910-4686
Address PENNSAUKEN, NEW JERSEY 08109



Contractor License No. 34AL000017000 Exp. Date 1/31/11
Home Improvement Contractor Registration No. or Exemption Reason (if applicable):
Federal Emp. ID No. 581814102 FAX: (856) 661-4449

B. ELECTRICAL CHARACTERISTICS

Use Group: Present
[] Pole/Pad # [] Temporary [] Other
Building Occupied as
Estimated Cost of Electrical Work \$ 9400.00 Utility Co.

JOB SUMMARY (Office Use Only)		INSPECTIONS		Dates (Month/Day)	
PLAN REVIEW	Type:	Failure	Approval	Initial	
[] No Plans Required	Rough				
	Barrier-Free				
	Trench				
	Temp. Serv.				
	Constr. Serv.				
	TCO				
	Other				
	Service				
	Final				
	Barrier-Free				
	Temp. Cut-in-Card Date Issued				
	Final Cut-in-Card Date Issued				
	Annual Pool Inspection				
	Date of Grounding and Bonding				
	Certification				

Approved by: 6-22-11 JS

- 1. White-Inspector Copy
- 2. Canary-Applicant Copy
- 3. Pink-Office Copy
- 4. White Tag-Office Copy

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and I am authorized to make this application, and perform the work listed on this application.
Applicant Signature/Contractor's Seal and Signature
[] Licensed Elec. Contractor [] Certified Landscape Irrigation Contr'r [X] Exempt Applicant

D. TECHNICAL SITE DATA

QTY.	SIZE	ITEMS
		Lighting Fixture
		Receptacles
		Switches
		Detectors
		Emergency & Exit Lights
		Communications Points
		Alarm Devices/F.A.C. Panel
		Pool Permit/with UW Lights
		Storable Pool/Spa/Hot Tub
		KW Elec. Rang/Receptacle
		KW Oven/Surface Unit
		KW Elec. Water Heater
		KW Elec. Dryer/Receptacle
		KW Dishwasher
		HP Garbage Disposal
		HP 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
		HOUSEWIP BUTTONS

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

UCC/F-120
Professional Printing
(856) 468-7933



**ELECTRICAL
SUBCODE
TECHNICAL SECTION**

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

Block 1149 Lot 5 Qualification Code _____
Work Site Location BRICK N.J. 08724
Owner in Fee: SUPER INTERMEDIATE CO LLC
Tel. () 2311 COTHMAN AVE e-mail PHILA PA. 19109 Zip code _____
Address 7895 BROWNING ROAD
Contractor: ADT SECURITY SERVICES Tel. (856) 910-4688
Address PENNSAUKEN, NEW JERSEY 08109
Contractor License No. 24A1000017000 Exp. Date 1/31/11
Home Improvement Contractor Registration No. or Exemption Reason (if applicable):
Federal Emp. ID No. 581814102 FAX: (856) 661-4449

B. ELECTRICAL CHARACTERISTICS

Use Group: Present _____ Proposed _____
[] Pole/Pad # _____ [] Temporary [] Other _____
Building Occupied as _____ Utility Co. _____
Estimated Cost of Electrical Work \$ 9400.00

JOB SUMMARY (Office Use Only)		INSPECTIONS		Dates (Month/Day)	
PLAN REVIEW	Type:	Failure	Approval	Initial	
[] No Plans Required	Rough				
	Barrier-Free				
	Trench				
	Temp. Serv.				
	Constr. Serv.				
	TCO				
	Other				
	Service				
	Final				
	Barrier-Free				
	Temp. Cut-in-Card Date Issued				
	Final Cut-in-Card Date Issued				
	Annual Pool Inspection				
	Date of Grounding and Bonding				
	Certification				

Joint Plan Review Required
[] Building [] Plumbing
[] Fire [] Elevator
[] Elec. Plans Approved
Date: _____
Approved by: _____
SUBCODE APPROVAL
[] CO [] CCO [] CA
Date: _____
Approved by: _____

- 1. White-Inspector Copy
- 2. Canary-Applicant Copy
- 3. Pink-Office Copy
- 4. White Tag-Office Copy



Date Received 6/7/11
Date Issued _____
Control # _____
Permit # 11-1632

C. CERTIFICATION IN LIEU OF OATH

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

Applicant Signature/Contractor's Seal and Signature _____
[] Licensed Elec. Contractor [] Certif'd Landscape Irrigation Contr'r [] Exempt Applicant

D. TECHNICAL SITE DATA

QTY.	SIZE	ITEMS
		Lighting Fixture
		Receptacles
		Switches
<u>6</u>		Detectors
		Light Poles
		Motors—Fract. HP
		Emergency & Exit Lights
		Communications Points
		Alarm Devices/F.A.C. Panel
<u>1</u>		<u>PANEL - EXPRD</u>
<u>32</u>		TOTAL NUMBERS
		Pool Permit/with UW Lights
		Storable Pool/Spa/Hot Tub
		KW Elec. Rang/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
<u>1</u>		<u>BR UP CELL POWER SUPPLY</u>
<u>1</u>		<u>HOLDUP BUTTONS</u>

FEE (Office Use Only)
\$ _____
Administrative Surcharge \$ _____
Minimum Fee \$ _____
State Permit Surcharge Fee \$ _____
TOTAL FEE \$ _____

UCC/F-120
Professional Printing
(856) 468-7933

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

SEC. SYS.



ELECTRICAL SUBCODE TECHNICAL SECTION

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

Block 1149 Lot 5 Qualification Code _____
Work Site Location 1930 RYE 88
Owner in Fee: BRICK N.J. 08724
SUPER INTERMEDIATE LLC
Tel. () _____ e-mail _____
Address 2311 COTTAGE AVE PHILA. PA. 19149 zip code _____
Contractor: ADT SECURITY SERVICES Tel. (856) 910-4688
Address 7895 BROWNING ROAD
PENNSAUKEN, NEW JERSEY 08109
Contractor License No. 24A1000017000 Exp. Date 1/31/11
Home Improvement Contractor Registration No. or Exemption Reason (if applicable):
Federal Emp. ID No. 581614102 FAX: (856) 681-4449

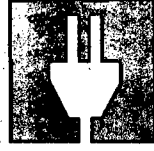
B. ELECTRICAL CHARACTERISTICS

Use Group: Present _____ Proposed _____
[] Pole/Pad # _____ [] Temporary [] Other _____
Building Occupied as _____ Utility Co. _____
Estimated Cost of Electrical Work \$ 9400.00

JOB SUMMARY (Office Use Only)		INSPECTIONS		Dates (Month/Day)	
PLAN REVIEW	Type:	Failure	Approval	Failure	Initial
[] No Plans Required	<u>5/31/11 JS</u>				
Joint Plan Review Required					
[] Building [] Plumbing					
[] Fire [] Elevator					
[] Elec. Plans Approved					
Date: _____					
Approved by: _____					
SUBCODE APPROVAL					
[] CO [] CCO [] CA					
Date: _____					
Approved by: _____					
Barrier-Free					
Temp. Cut-in-Card Date Issued					
Final Cut-in-Card Date Issued					
Annual Pool Inspection					
Date of Grounding and Bonding					
Certification					

1. White-Inspector Copy
2. Canary-Applicant Copy
3. Pink-Office Copy
4. White Tag-Office Copy

06/08



Date Received 6/7/11
Date Issued _____
Control # _____
Permit # 11-1632

C. CERTIFICATION IN LIEU OF OATH

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

Applicant Signature/Contractor Seal and Signature
[] Licensed Elec. Contractor [] Certified Landscape Irrigation Contractor [X] Exempt Applicant

D. TECHNICAL SITE DATA

QTY. SIZE ITEMS

Lighting Fixture _____
Receptacles _____
Switches _____
Detectors 6
Light Poles _____
Motors—Fract HP _____
Emergency & Exit Lights _____
Communications Points _____
Alarm Devices/F.A.C. Panel 1
TOTAL NUMBERS 3
Pool Permit/with UW Lights 32
Storable Pool/Spa/Hot Tub _____
KW Elec. Rang/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 1
REPAIR BUTTONS

FEE (Office Use Only)

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

UCC/F-120
Professional Printing
(856) 468-7933

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

(The page contains faint horizontal lines, suggesting it was part of a lined notebook or document.)

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There is no text or other markings on the paper.

**ADT SECURITY SERVICES
PERMIT FEE REQUEST FORM
TO: STEVE STEVENSON OR ROSANNE WIERZBICKI**

(All information is required to process check)

TODAY'S DATE: _____

CUSTOMER NAME: _____

CUSTOMER NUMBER: _____ JOB NUMBER: _____

CUSTOMER ADDRESS: 1930 RTE 88
BRICK

WORK BEING PERFORMED: _____

PERMIT AMOUNT REQUESTED: \$ _____

CHECK PAYABLE TO: _____

CHECK PAYABLE ADDRESS: _____

REQUESTED BY: _____

Chad Bank
C-11-001911

State of New Jersey




FIRE ALARM
LICENSE
34FA00138500
EXPIRES: 8/31/2013
DOB: 5/22/1963

LAWRENCE J. LITTLE JR

State of New Jersey




BURGLAR ALARM
LICENSE
34BA00176500
EXPIRES: 8/31/2013
DOB: 5/22/1963

LAWRENCE J. LITTLE JR



THE STATE OF NEW JERSEY

DEPARTMENT OF LAW & PUBLIC SAFETY

DIVISION OF CONSUMER AFFAIRS

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DIVISION OF CONSUMER AFFAIRS

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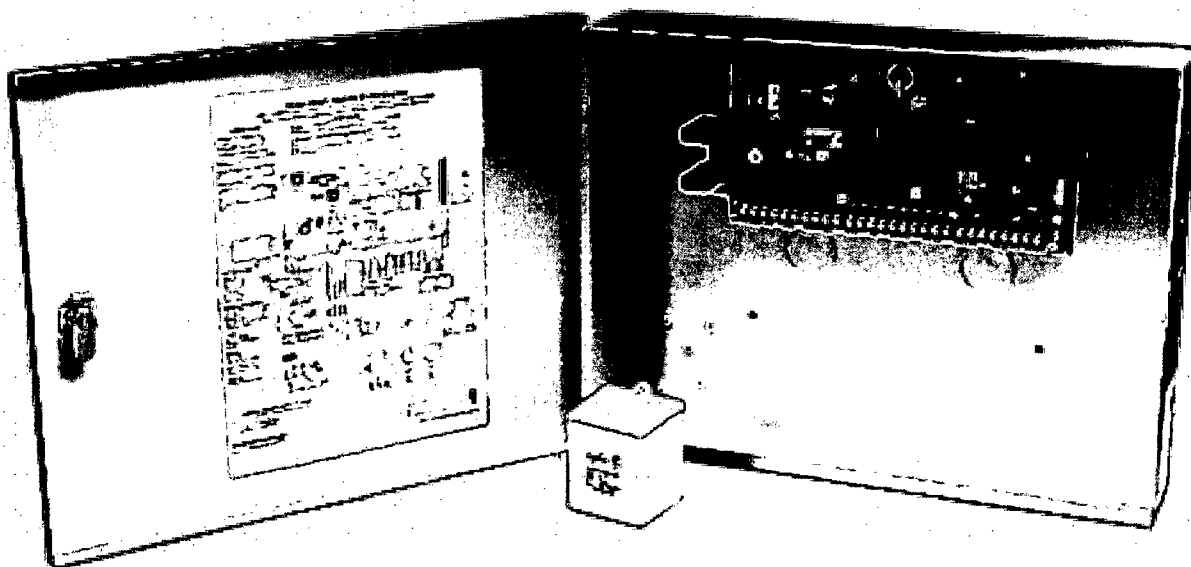
SPEC SHEET



**NETWORK
MONITORING!**



*The most impressive array
of integration features*



- UL Listed for Burglary, Fire, Access Control
- Suitable for Bank and Government installations
- On-board Ethernet connection
- Flash Updateable
- Built-in AES Rijndael Encryption

DMP XR500 Series Command Processor™ Panels meet all your burglary, fire, and access control applications needs.

XR500 SERIES ACCESS/BURGLARY/FIRE 574-ZONE COMMAND PROCESSOR™ PANEL

SYSTEM FEATURES

- Flash updateable: No more firmware chips to replace
- 32 individual reporting areas, with common areas
- Up to 16 supervised door access-points and/or keypads
- Output Groups: Maximum functionality—Minimum programming
- Up to 502 fully-programmable Form C relays
- Up to 562 two-wire smoke detector or fire initiating zones
- 10,000 user codes with 99 profiles
- 12,000 event buffer
- Up to four independent Shift schedules per area OR use one Shift schedule to control all areas
- Up to 100 output schedules to control relays and panel outputs
- Up to 20 holiday dates for shift and output schedules
- Optional user authority to temporarily extend Shift schedules
- Serial 3 digital dialer or CID reporting to multiple receivers
- Built-in phone line monitor
- Built-in DB-9 RS-232 or LX-Bus (Selectable)

- Multi-lingual menus available
- Built-in remote or on-site feature upgrade capability
- 1.5 Amps 12 VDC smoke and auxiliary output with OVC protection
- 16.5 VAC 50 VA plug-in transformer included
- 1.5 Amps 12 VDC supervised bell output
- Multiple on-board status LEDs

XR500N/XR500E SYSTEM FEATURES

- On-board Ethernet
- Bank, Safe and Vault Operation
- Two Man Rule, Panic Button Test, and Early Morning Ambush

XR500E SYSTEM FEATURES

- Built-in AES (Advanced Encryption Standard) Rijndael Encryption
- NIST Certified and UL Listed Encryption
- Unique user-programmable passphrase for greater security



Digital Monitoring Products

XR500 SERIES

NETWORK COMMUNICATION

The XR500N Network version is the perfect solution for multi-site applications where the Internet or LAN/WAN is available.

Built-in Ethernet communication enhances network options and provides UL High Line Security (UL AA). Both UDP and TCP communications are supported.

ENCRYPTION

In addition to all the XR500N capabilities, the XR500E offers AES (Advanced Encryption Standard) Rijndael Encryption to ensure secure data transmission by using a unique alphanumeric passphrase. The XR500E does not require a separate router to provide encrypted data transmission and is ideal for secure environments where encrypted data is required. UL Listed and NIST Certified Encryption.

COMMUNICATION

The XR500 Series is unmatched in its communication capability with Serial 3 digital dialer, CID, and Network Monitoring. In addition, the XR500 Series can report to multiple central station receivers. DMP Serial 3 format supports 16-character user, zone, and area names to decrease the central station response time and limit dependence on automation literal tables for message conversion.

BUILT-IN PROGRAMMER AND DIAGNOSTICS

No programming device required, enabling installers and service technicians to fully program the system and run diagnostics from any DMP LCD keypad. Check the electrical state of zones, find individual zone numbers, check the LX-Bus for Missing, Overlapping and/or Extra zones, and much more, all from any DMP LCD keypad.

FIRE DRILL AND ONE-MAN WALK TEST

Users can test fire notification bells using the Fire Drill feature. A special code is also available for installers to test the system. The one-man walk test feature allows a single technician to check the panel response to burglary, fire, panic and supervisory zones.

FEATURE UPGRADES

Using a unique feature key from DMP Customer Service, additional feature upgrades can be automatically enabled on-site or remotely using Remote Link™ software.

FLASH UPDATEABLE

The XR500 Series panel accepts software updates from a remote location using Remote Link™ software. When new XR500 feature updates release, perform the flash update remotely. No need to make a trip to the site to update the panel with the latest software version.

ZONE EXPANSION

The XR500 provides up to 574 zones, programmable for burglary, fire, and access applications. The system contains eight burglary zones and two Class B 12 VDC powered zones. Up to 64 zones are available on 16 keypad addresses and up to 100 zones are available on the built-in LX-Bus. Add up to 500 zones using Expansion Modules.

AREAS

Program up to 32 areas with a variety of options, including independent arming. Each area has a unique name and may have its own account number.

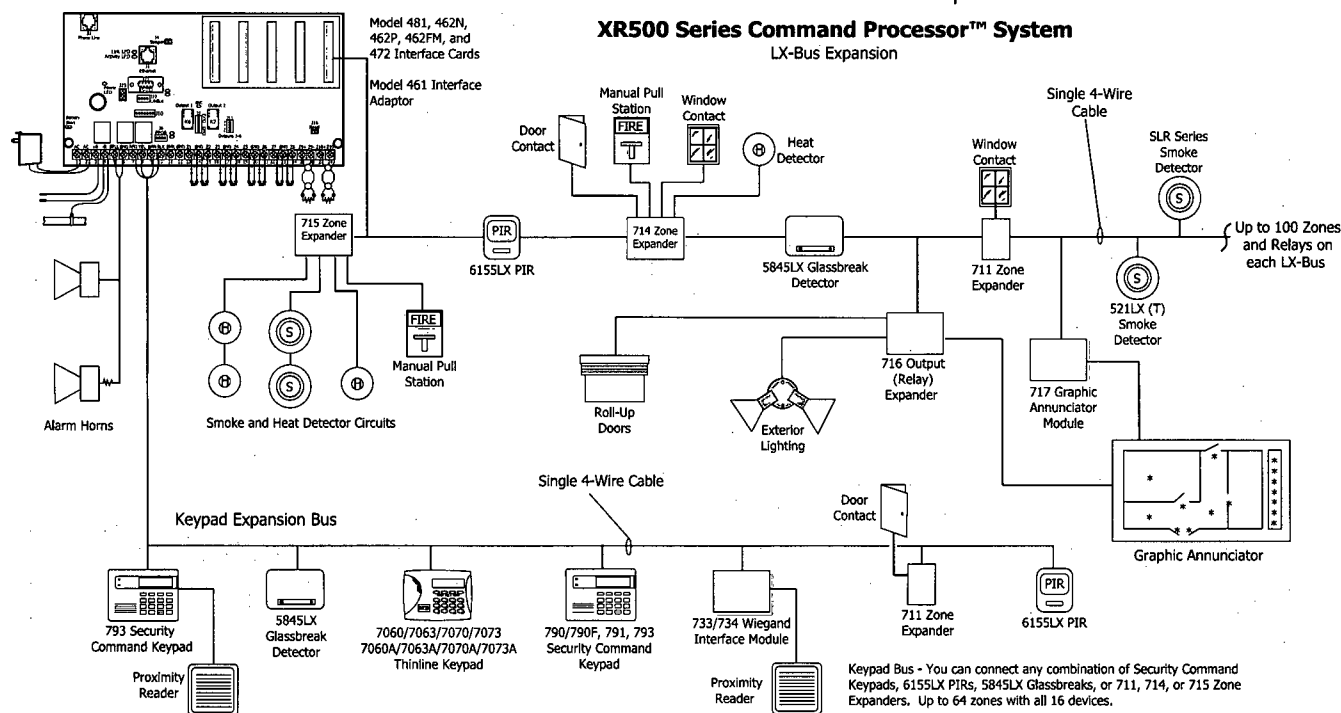
Common areas automatically arm when the last independent area is armed, and disarm when the first independent area is disarmed. This is ideal for lobbies or areas where users need common access to specific areas only.

AREA DISPLAY

To provide maximum system flexibility, any combination of areas may be assigned to a particular keypad. In this manner, a 32-area system could function as 16 mini-systems, each having two areas of protection that are controlled from a single keypad.

CROSS-ZONING

This powerful feature allows zones to be programmed to report alarms only when one or more zones trip twice within 4 to 250 programmable seconds. If only one zone trips within the specified time, a fault report is sent to the central station.





DMP WIRELESS (AVAILABLE SUMMER 2005)

The easily programmable 900MHz frequency-hopping spread-spectrum DMP 1100 Series wireless system features two-way communication for superior operation, supervision, and battery life. Two-way communication minimizes repetitive signaling and helps to quickly identify missing transmitters. Simple keypad access can be used to verify wireless device zones are in working order.

EXISTING WIRELESS

Expand the XR500 Series panels with several wireless options including the FA400-DMP Inovonics Wireless Receiver, FA426 Inovonics Remote Wireless Receiver, 738A Ademco Wireless Expansion module, or 738I ITI Wireless Expansion module.

10,000 USER CODES

Each user can be assigned to one of 99 different Profiles that provide access to any combination of areas.

OUTPUTS

The XR500 allows the use of two SPDT relay outputs and four open collector outputs, which may be activated by zone or system events, by schedule, through the User Menu or when a card is presented. Output Groups allow multiple outputs to activate with a single event and/or can be assigned to a particular user profile. Up to 500 outputs are available on the XR500 LX-Bus when optional output expanders are used.

OUTPUT SCHEDULES

Achieve maximum system flexibility with 100 programmable schedules that simplify planning and operations. Control any contact-activated device with schedules that automatically regulate relays and switched-ground outputs.

DOOR STRIKE SCHEDULES WITH OVERRIDE

Specific doors may use output schedules to unlock during certain times of the day or night, or the card reader can be completely disabled when desired. The schedule override feature keeps doors locked should the business open late or close early for whatever reason.

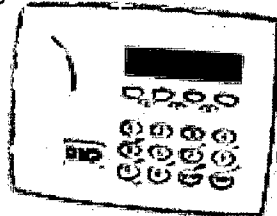
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THINLINE/AQUALITE™ KEYPADS

The stylish and sleek 7000 Series keypads provide three 2-button Panic keys, AC power and Armed LEDs, 32-character display, backlit logo and keyboard plus an internal speaker. Aqualite Series keypads (available Summer 2005) retain all of the same features as the 7000 Series, with the addition of a brilliant blue LCD display and backlighting. Both designs are available in White or Black. Select models are also available in Ivory (Thinline Series) or Platinum (Aqualite Series). Both keypad designs are backward compatible, making the transition to Thinline keypads quick and easy.

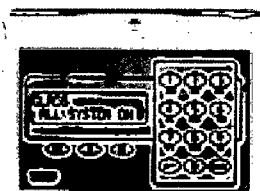


Thinline and Aqualite - Backlit keys and logo turn Red during an alarm.



7760 GLASS KEYPAD

An attractive new user interface featuring a glass touchscreen instead of traditional keys. Available in White, Black or Platinum, the 7760 adds elegance and style to any installation.



Blue touchscreen display turns Red for alarm conditions.

16 INDEPENDENT ACCESS CONTROL DOORS

Any access control reader with a 26-40 bit Wiegand output can be connected to the XR500 Series panel. Attach card reader inputs to up to 16 different locations.

ACCESS CONTROL

The XR500 system can restrict access for several reasons such as a schedule or armed area. The specific reason for access denial can be displayed on the keypad, stored in events, logged on a local printer (DMP 462P required), sent to the central station and to DMP Advanced Reporting software.

AUTOMATIC BURGLARY SYSTEM DISARMING

Since the XR500 is an integrated burglary, fire, and access control system, it may be configured so that a user may gain access and disarm the site in a single card read!

ANTI-PASSBACK

Specific doors and readers can be designated for access to, or egress from, specific areas in the system. This operation requires users to card in and card out of a specific area. Users failing to egress the area are not allowed access into the area again until forgiven by the system administrator.

12,000 EVENT MEMORY

The Display Events feature allows users to view up to 2,000 stored openings and closings, zone events, user code and schedule changes, and supervisory events. Sort events by a particular user, door, and date range. The remaining 10,000 events detail door access granted events separately for easy review. Events may be viewed at any system keypad or uploaded to Remote Link™ software.

EVENTS MANAGER

Save dial-up monitoring costs by using the Events Manager option to buffer specific non-alarm reports. Automatically download them to the receiver when memory is full or keep them in memory until downloaded with DMP Remote Link™ Software.



Digital Monitoring Products

XR500 SERIES

KEYPADS

- 7000 Series Thinline Keypads
- 7000A Series Aqualite Keypads
- 7760 Glass Keypad
- 630F LCD Remote Fire Command
- 690/790 Series LCD Security Command
- ePAD™ Virtual Keypad

EXPANSION MODULES

- 708 Bus Extender
- 710/710F Bus Splitter/Repeater
- 711 Single Zone Expansion
- 712-8 8-zone Expansion
- 714 4-zone Class-B Expansion
- 714-8 8-zone Class-B Expansion
- 714-16 16-zone Class-B Expansion
- 715 4-zone 2-wire smoke Expansion
- 715-8 8-zone 2-wire smoke Expansion
- 715-16 16-zone 2-wire smoke Expansion
- 716 Output Expansion, 4 Form C relays, 4 open collector outputs
- 717 Graphic Annunciator: 20 open collector outputs
- 725 4-zone Expansion, 24 VDC
- 736P Radionics Interface
- 739 X-10 Interface

INTERFACE CARDS

- 461 Interface Adaptor Card
- 462FM 9600 Baud Modem
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AUXILIARY MODULES

- 860 Relay Output Module
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- 866 Style W Notification Circuit Module
- 867 LX-Bus Notification Circuit Module
- 869 Style D Initiating Circuit Module
- 893A Dual Phone Line Module

NOTIFICATION APPLIANCES

- 800 Series Horns and Strobes
- 900 Series Horns and Strobes

POWER SUPPLIES

- 502-12 2 Amps @ 12 VDC
- 504-24/LX 4 Amps @ 24 VDC
- 505-12/LX 5 Amps @ 12 VDC
- 505-12L 5 Amps @ 12 VDC
- 505-12A 5 Amps @ 12 VDC
- 508 8 Amps @ 12 or 24 VDC

PULL STATIONS

- 850 Series Pull Stations

SMOKE/HEAT DETECTORS

- SLR Series Addressable Smoke/Heat
- 521B/BXT Conventional Smoke, CleanMe
- 521LX/LXT Addressable Smoke/Heat, CleanMe
- 600 Series Heat Detectors

TRANSFORMERS

- 322 Wire-in 56 VA
- 327 Plug-in 50 VA
- 323 Wire-in 56 VA (350 or 350A battery enclosure required)

INTRUSION DETECTORS

- Sentrol® Contacts and Sensors
- Optex PIRs
- Potter Contacts and Sensors
- Tane Contacts and Water Sensors
- Virtually any other Intrusion Detectors

ACCESS CONTROL

- 733 or 734 Wiegand Interface Module
- OP-08CB REX Motion Detector
- PB-2 Request-to-Exit Button
- Proximity Readers and Credentials
- DMP ProxPatch

WIRELESS PRODUCTS

- FA400-DMP Wireless Receiver
- FA426 16-point 900MHz Receiver
- 738A Ademco 32-point Expansion Module
- 738I ITI 96-point Expansion Module

NEW! DMP WIRELESS

(AVAILABLE SUMMER 2005)

- 1100D Wireless Receiver
- 1101 Universal Transmitter
- 1102 Universal Transmitter, External Contact
- 1121 Pet Immune PIR Motion Detector
- 1125 PIR Motion Detector
- 1129 Glassbreak Detector
- 1142 Two-Button Panic Transmitter

ACCESSORIES

- 300 Four-wire Harness
- 303 Silence/Reset Push-Button
- 305 Plug-in Output Relay
- 306 Tamper Harness
- 307-S Screw-On Tamper Switch
- 3012 Clip-On Tamper Switch
- 335 Intrusion Siren
- 370 Lightning Suppressor
- 374 Surge Voltage Suppressor
- 431 Output Harness
- 861 Power Distribution Module

CENTRAL STATION RECEIVERS

- SCS-1R Security Control Receiver
- SCS-105 Single-Line SDLC Receiver
- NRL-101 Network Interface Card for Sur-Gard MLR2-E
- Compatible with Central Station Receivers that accept Standard CID, DD, or DMP Serial 3 messaging

COMPUTER SOFTWARE

- Remote Link Upload/Download Programming Software
- System Link End-User Management Software
- Alarm Monitoring Module
- Command Center Module
- Advanced Reporting Module
- Account Groups Module
- Link Server Management Software

SYSTEM SPECIFICATIONS

Primary Power (included)	16.5 VAC 50 VA transformer
Secondary Power	12 VDC Battery
Models	365, 366, 367, 368 or 369
Output Rating	
Bell	1.5 Amps at 12 VDC
Smoke and Auxiliary	1.5 Amps at 12 VDC
Current Draw	180mA
Enclosures:	
Material	Cold-rolled steel
Model 350 (Gray)	17.5" W x 13.5" H x 3.5" D
Model 350A (Gray or Red)	17.5" W x 13.5" H x 3.75" D
Model 352P (Gray)	14.5" W x 32" H x 4.0" D
Model 341 (Gray)	12.75" W x 6.55" H x 2.9" D

LISTINGS AND APPROVALS

Refer to the XR500 Series Installation Guide (LT-0681), XR500 Series Programming Guide (LT-0679) and specific compliance listings for installation and programming requirements necessary to meet a particular approval.

Underwriters Laboratories (UL) Listed

UL Bank, Safe, and Vault

UL Encrypted High Line Security

Underwriters Laboratories Canada (ULC) Listed

NIST Validated XR500E Encrypted Command Processor Certificate #130

California State Fire Marshal (CSFM)

FCC Part 15

FCC Part 68

For additional information, access www.dmp.com and select Compliance.



800-641-4282

www.dmp.com

Made in the USA

INTRUSION • FIRE • ACCESS • NETWORKS

2500 North Partnership Boulevard

Springfield, Missouri 65803-8877

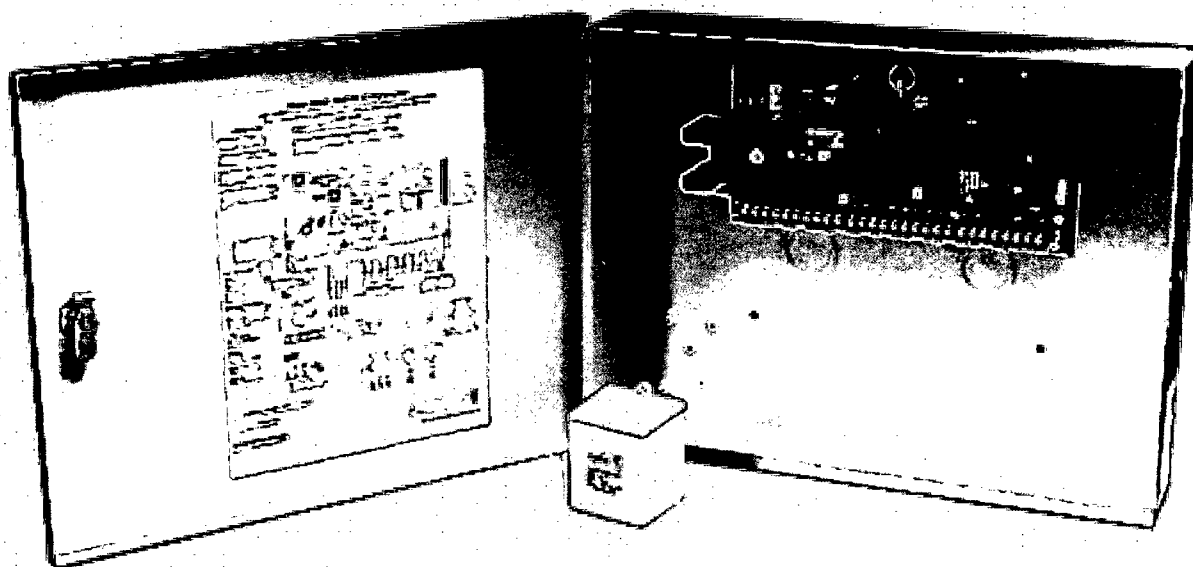
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- Built-in DB-9 RS-232 or LX-Bus (Selectable)

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AREAS

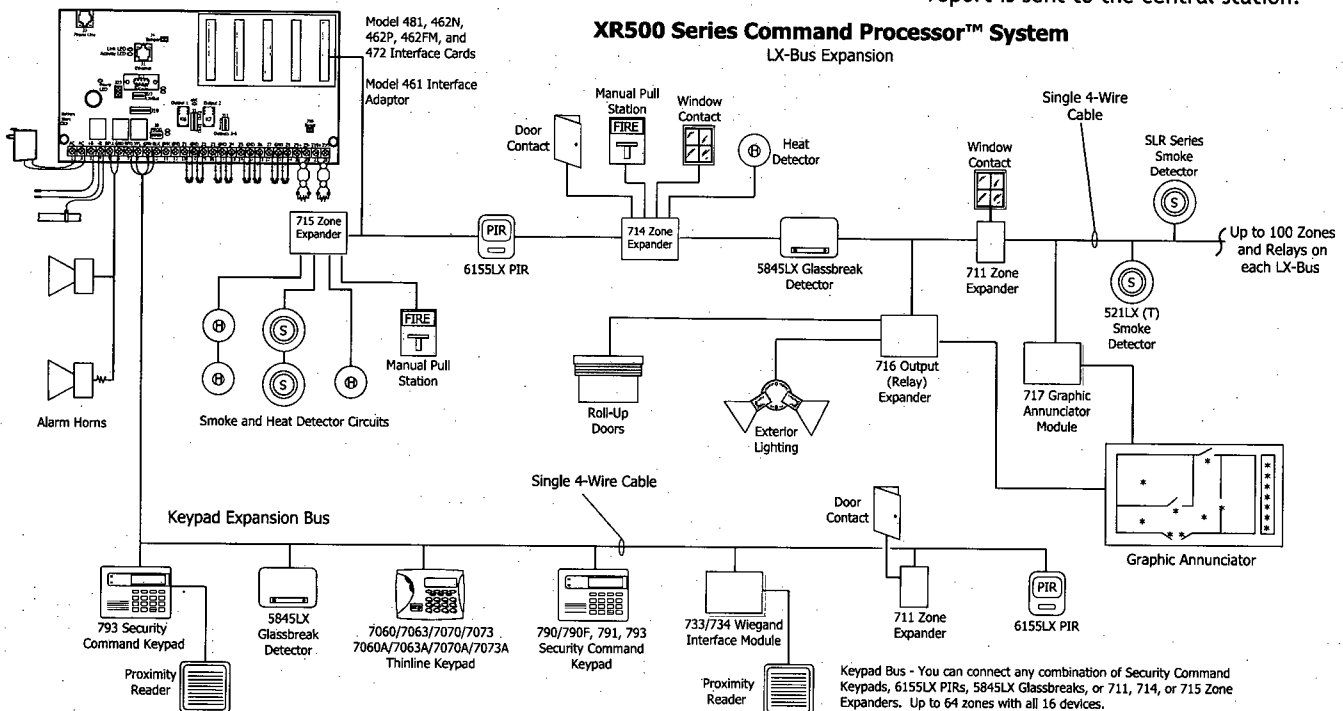
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DMP WIRELESS

(AVAILABLE SUMMER 2005)

The easily programmable 900MHz frequency-hopping spread-spectrum DMP 1100 Series wireless system features two-way communication for superior operation, supervision, and battery life. Two-way communication minimizes repetitive signaling and helps to quickly identify missing transmitters. Simple keypad access can be used to verify wireless device zones are in working order.

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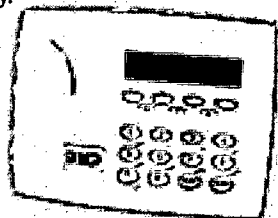
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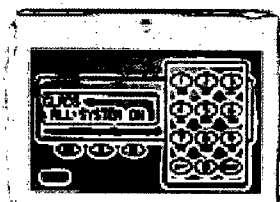


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- 893A Dual Phone Line Module

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- 800 Series Horns and Strobes
- 900 Series Horns and Strobes

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- 502-12 2 Amps @ 12 VDC
- 504-24/LX 4 Amps @ 24 VDC
- 505-12/LX 5 Amps @ 12 VDC
- 505-12L 5 Amps @ 12 VDC
- 505-12A 5 Amps @ 12 VDC
- 508 8 Amps @ 12 or 24 VDC

PULL STATIONS

- 850 Series Pull Stations

SMOKE/HEAT DETECTORS

- SLR Series Addressable Smoke/Heat
- 521B/BXT Conventional Smoke, CleanMe
- 521LX/LXT Addressable Smoke/Heat,
CleanMe
- 600 Series Heat Detectors

TRANSFORMERS

- 322 Wire-in 56 VA
- 327 Plug-in 50 VA
- 323 Wire-in 56 VA (350 or 350A battery
enclosure required)

INTRUSION DETECTORS

- Sentrol® Contacts and Sensors
- Optex PIRs
- Potter Contacts and Sensors
- Tane Contacts and Water Sensors
- Virtually any other Intrusion Detectors

ACCESS CONTROL

- 733 or 734 Wiegand Interface Module
- OP-08CB REX Motion Detector
- PB-2 Request-to-Exit Button
- Proximity Readers and Credentials
- DMP ProxPatch

WIRELESS PRODUCTS

- FA400-DMP Wireless Receiver
- FA426 16-point 900MHz Receiver
- 738A Ademco 32-point Expansion Module
- 738I ITI 96-point Expansion Module

4141 DMP WIRELESS

(AVAILABLE SUMMER 2005)

- 1100D Wireless Receiver
- 1101 Universal Transmitter
- 1102 Universal Transmitter,
External Contact
- 1121 Pet Immune PIR Motion Detector
- 1125 PIR Motion Detector
- 1129 Glassbreak Detector
- 1142 Two-Button Panic Transmitter

ACCESSORIES

- 300 Four-wire Harness
- 303 Silence/Reset Push-Button
- 305 Plug-in Output Relay
- 306 Tamper Harness
- 307-S Screw-On Tamper Switch
- 3012 Clip-On Tamper Switch
- 335 Intrusion Siren
- 370 Lightning Suppressor
- 374 Surge Voltage Suppressor
- 431 Output Harness
- 861 Power Distribution Module

CENTRAL STATION RECEIVERS

- SCS-1R Security Control Receiver
- SCS-105 Single-Line SDLC Receiver
- NRL-101 Network Interface Card
for Sur-Gard MLR2-E
- Compatible with Central Station Receivers
that accept Standard CID, DD, or DMP
Serial 3 messaging

COMPUTER SOFTWARE

- Remote Link Upload/Download
Programming Software
- System Link End-User Management
Software
- Alarm Monitoring Module
- Command Center Module
- Advanced Reporting Module
- Account Groups Module
- Link Server Management Software

SYSTEM SPECIFICATIONS

Primary Power (included)	16.5 VAC 50 VA transformer
Secondary Power	12 VDC Battery
Models	365, 366, 367, 368 or 369
Output Rating	
Bell	1.5 Amps at 12 VDC
Smoke and Auxiliary	1.5 Amps at 12 VDC
Current Draw	180mA
Enclosures:	
Material	Cold-rolled steel
Model 350 (Gray)	17.5" W x 13.5" H x 3.5" D
Model 350A (Gray or Red)	17.5" W x 13.5" H x 3.75" D
Model 352P (Gray)	14.5" W x 32" H x 4.0" D
Model 341 (Gray)	12.75" W x 6.55" H x 2.9" D

LISTINGS AND APPROVALS

Refer to the XR500 Series Installation Guide (LT-0681), XR500 Series Programming Guide (LT-0679) and specific compliance listings for installation and programming requirements necessary to meet a particular approval.

Underwriters Laboratories (UL) Listed

UL Bank, Safe, and Vault

UL Encrypted High Line Security

Underwriters Laboratories Canada (ULC) Listed

NIST Validated XR500E Encrypted Command Processor Certificate #130
California State Fire Marshal (CSFM)

FCC Part 15

FCC Part 68

For additional information, access www.dmp.com and select Compliance.



800-641-4282

www.dmp.com

Made in the USA

INTRUSION • FIRE • ACCESS • NETWORKS

2500 North Partnership Boulevard

Springfield, Missouri 65803-8877

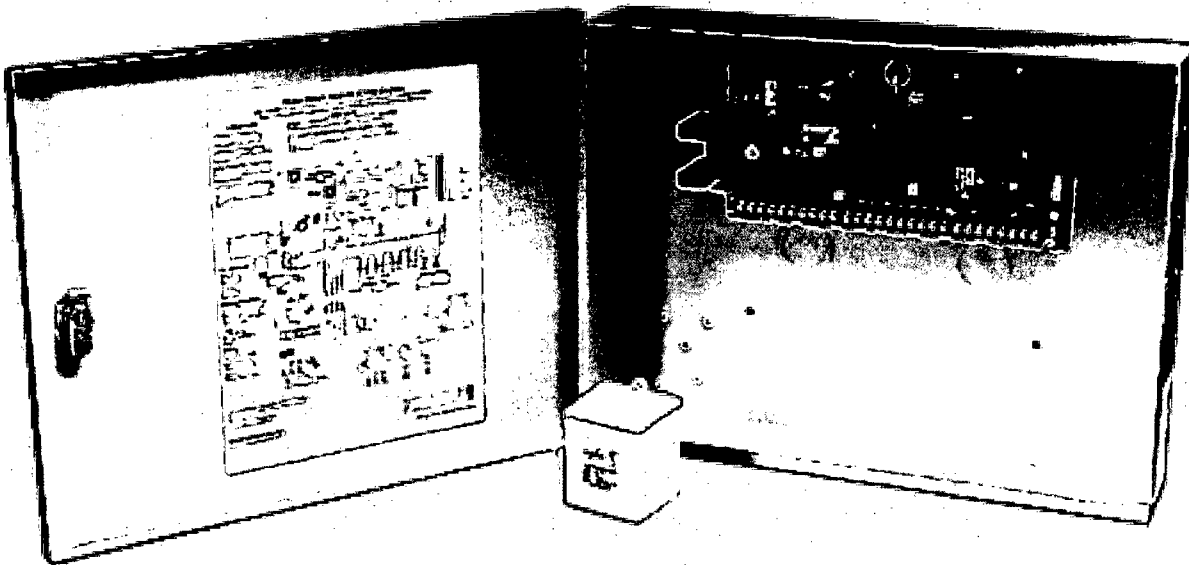
SPEC SHEET



NETWORK MONITORING!



*The most impressive array
of integration features*



- UL Listed for Burglary, Fire, Access Control
- Suitable for Bank and Government installations
- On-board Ethernet connection
- Flash Updateable
- Built-in AES Rijndael Encryption

DMP XR500 Series Command Processor™ Panels meet all your burglary, fire, and access control applications needs.

XR500 SERIES ACCESS/BURGLARY/FIRE 574-ZONE COMMAND PROCESSOR™ PANEL

SYSTEM FEATURES

- Flash updateable: No more firmware chips to replace
- 32 individual reporting areas, with common areas
- Up to 16 supervised door access-points and/or keypads
- Output Groups: Maximum functionality—Minimum programming
- Up to 502 fully-programmable Form C relays
- Up to 562 two-wire smoke detector or fire initiating zones
- 10,000 user codes with 99 profiles
- 12,000 event buffer
- Up to four independent Shift schedules per area OR use one Shift schedule to control all areas
- Up to 100 output schedules to control relays and panel outputs
- Up to 20 holiday dates for shift and output schedules
- Optional user authority to temporarily extend Shift schedules
- Serial 3 digital dialer or CID reporting to multiple receivers
- Built-in phone line monitor
- Built-in DB-9 RS-232 or LX-Bus (Selectable)

- Multi-lingual menus available 
- Built-in remote or on-site feature upgrade capability
- 1.5 Amps 12 VDC smoke and auxiliary output with OVC protection
- 16.5 VAC 50 VA plug-in transformer included
- 1.5 Amps 12 VDC supervised bell output
- Multiple on-board status LEDs

XR500N/XR500E SYSTEM FEATURES

- On-board Ethernet
- Bank, Safe and Vault Operation
- Two Man Rule, Panic Button Test, and Early Morning Ambush

XR500E SYSTEM FEATURES

- Built-in AES (Advanced Encryption Standard) Rijndael Encryption
- NIST Certified and UL Listed Encryption
- Unique user-programmable passphrase for greater security



Digital Monitoring Products



DMP WIRELESS

(AVAILABLE SUMMER 2005)

The easily programmable 900MHz frequency-hopping spread-spectrum DMP 1100 Series wireless system features two-way communication for superior operation, supervision, and battery life. Two-way communication minimizes repetitive signaling and helps to quickly identify missing transmitters. Simple keypad access can be used to verify wireless device zones are in working order.

EXISTING WIRELESS

Expand the XR500 Series panels with several wireless options including the FA400-DMP Inovonics Wireless Receiver, FA426 Inovonics Remote Wireless Receiver, 738A Ademco Wireless Expansion module, or 738I ITI Wireless Expansion module.

10,000 USER CODES

Each user can be assigned to one of 99 different Profiles that provide access to any combination of areas.

OUTPUTS

The XR500 allows the use of two SPDT relay outputs and four open collector outputs, which may be activated by zone or system events, by schedule, through the User Menu or when a card is presented. Output Groups allow multiple outputs to activate with a single event and/or can be assigned to a particular user profile. Up to 500 outputs are available on the XR500 LX-Bus when optional output expanders are used.

OUTPUT SCHEDULES

Achieve maximum system flexibility with 100 programmable schedules that simplify planning and operations. Control any contact-activated device with schedules that automatically regulate relays and switched-ground outputs.

DOOR STRIKE SCHEDULES WITH OVERRIDE

Specific doors may use output schedules to unlock during certain times of the day or night, or the card reader can be completely disabled when desired. The schedule override feature keeps doors locked should the business open late or close early for whatever reason.

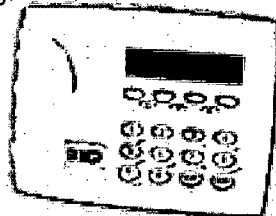
SHIFT SCHEDULES WITH HOLIDAYS

Up to four independent Shift schedules are available for each of the 32 areas. Shift schedules are used when areas are programmed to automatically arm or disarm and to transmit area Late-to-Close reports. Shift schedules are assigned to user authorities, called Profiles, to define scheduled permissions for system users. Override normal day-to-day schedules up to a year in advance with up to 20 user-selectable Holiday Dates. Independent holiday schedules are available for each shift, output, and door-strike schedules.



THINLINE/AQUALITE™ KEYPADS

The stylish and sleek 7000 Series keypads provide three 2-button Panic keys, AC power and Armed LEDs, 32-character display, backlit logo and keyboard plus an internal speaker. Aqualite Series keypads (available Summer 2005) retain all of the same features as the 7000 Series, with the addition of a brilliant blue LCD display and backlighting. Both designs are available in White or Black. Select models are also available in Ivory (Thinline Series) or Platinum (Aqualite Series). Both keypad designs are backward compatible, making the transition to Thinline keypads quick and easy.

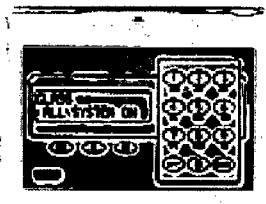


Thinline and Aqualite - Backlit keys and logo turn Red during an alarm.



7760 GLASS KEYPAD

An attractive new user interface featuring a glass touchscreen instead of traditional keys. Available in White, Black or Platinum, the 7760 adds elegance and style to any installation.



Blue touchscreen display turns Red for alarm conditions.

16 INDEPENDENT ACCESS CONTROL DOORS

Any access control reader with a 26-40 bit Wiegand output can be connected to the XR500 Series panel. Attach card reader inputs to up to 16 different locations.

ACCESS CONTROL

The XR500 system can restrict access for several reasons such as a schedule or armed area. The specific reason for access denial can be displayed on the keypad, stored in events, logged on a local printer (DMP 462P required), sent to the central station and to DMP Advanced Reporting software.

AUTOMATIC BURGLARY SYSTEM DISARMING

Since the XR500 is an integrated burglary, fire, and access control system, it may be configured so that a user may gain access and disarm the site in a single card read!

ANTI-PASSBACK

Specific doors and readers can be designated for access to, or egress from, specific areas in the system. This operation requires users to card in and card out of a specific area. Users failing to egress the area are not allowed access into the area again until forgiven by the system administrator.

12,000 EVENT MEMORY

The Display Events feature allows users to view up to 2,000 stored openings and closings, zone events, user code and schedule changes, and supervisory events. Sort events by a particular user, door, and date range. The remaining 10,000 events detail door access granted events separately for easy review. Events may be viewed at any system keypad or uploaded to Remote Link™ software.

EVENTS MANAGER

Save dial-up monitoring costs by using the Events Manager option to buffer specific non-alarm reports. Automatically download them to the receiver when memory is full or keep them in memory until downloaded with DMP Remote Link™ Software.



Digital Monitoring Products

XR500 SERIES

KEYPADS

- 7000 Series Thinline Keypads
- 7000A Series Aqualite Keypads
- 7760 Glass Keypad
- 630F LCD Remote Fire Command
- 690/790 Series LCD Security Command
- ePAD™ Virtual Keypad

EXPANSION MODULES

- 708 Bus Extender
- 710/710F Bus Splitter/Repeater
- 711 Single Zone Expansion
- 712-8 8-zone Expansion
- 714 4-zone Class-B Expansion
- 714-8 8-zone Class-B Expansion
- 714-16 16-zone Class-B Expansion
- 715 4-zone 2-wire smoke Expansion
- 715-8 8-zone 2-wire smoke Expansion
- 715-16 16-zone 2-wire smoke Expansion
- 716 Output Expansion,
4 Form C relays,
4 open collector outputs
- 717 Graphic Annunciator: 20 open
collector outputs
- 725 4-zone Expansion, 24 VDC
- 736P Radionics Interface
- 739 X-10 Interface

INTERFACE CARDS

- 461 Interface Adaptor Card
- 462FM 9600 Baud Modem
- 462N Network Interface Card
- 462P Printer Interface Card
- 472 Inovonics Wireless Interface Card
- 481 Expansion Interface Card

AUXILIARY MODULES

- 860 Relay Output Module
- 865 Style Y/Z Notification Circuit Module
- 866 Style W Notification Circuit Module
- 867 LX-Bus Notification Circuit Module
- 869 Style D Initiating Circuit Module
- 893A Dual Phone Line Module

NOTIFICATION APPLIANCES

- 800 Series Horns and Strobes
- 900 Series Horns and Strobes

POWER SUPPLIES

- 502-12 2 Amps @ 12 VDC
- 504-24/LX 4 Amps @ 24 VDC
- 505-12/LX 5 Amps @ 12 VDC
- 505-12L 5 Amps @ 12 VDC
- 505-12A 5 Amps @ 12 VDC
- 508 8 Amps @ 12 or 24 VDC

PULL STATIONS

- 850 Series Pull Stations

SMOKE/HEAT DETECTORS

- SLR Series Addressable Smoke/Heat
- 521B/BXT Conventional Smoke, CleanMe
- 521LX/LXT Addressable Smoke/Heat,
CleanMe
- 600 Series Heat Detectors

TRANSFORMERS

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- 327 Plug-in 50 VA
- 323 Wire-in 56 VA (350 or 350A battery
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