

Model XT30/XT50 Wiring Diagram

Refer to the XT30/XT50 Installation Guide for a complete description of wiring connections.

Refer to the XT30/XT50 Programming Guide for complete programming instructions.

USE MARKING

Commercial Burglar System Control Unit.

Household Fire and Burglary Warning System Control Unit.

Bell — 10.2 VDC - 13.9 VDC
Total current: 1.5 Amps max.

AUX (RED) — Up to 500mA auxiliary current at 10.2 VDC - 13.9 VDC

Smoke Output: — 100mA at 10.2 VDC - 13.9 VDC Terminal 11.

DMP Transformers

Model 321 16.5 VAC
40 VA Class 2 plug-in.
Model 320 16.5 VAC
40 VA Class 2 wire-in.

Secondary Power Supply

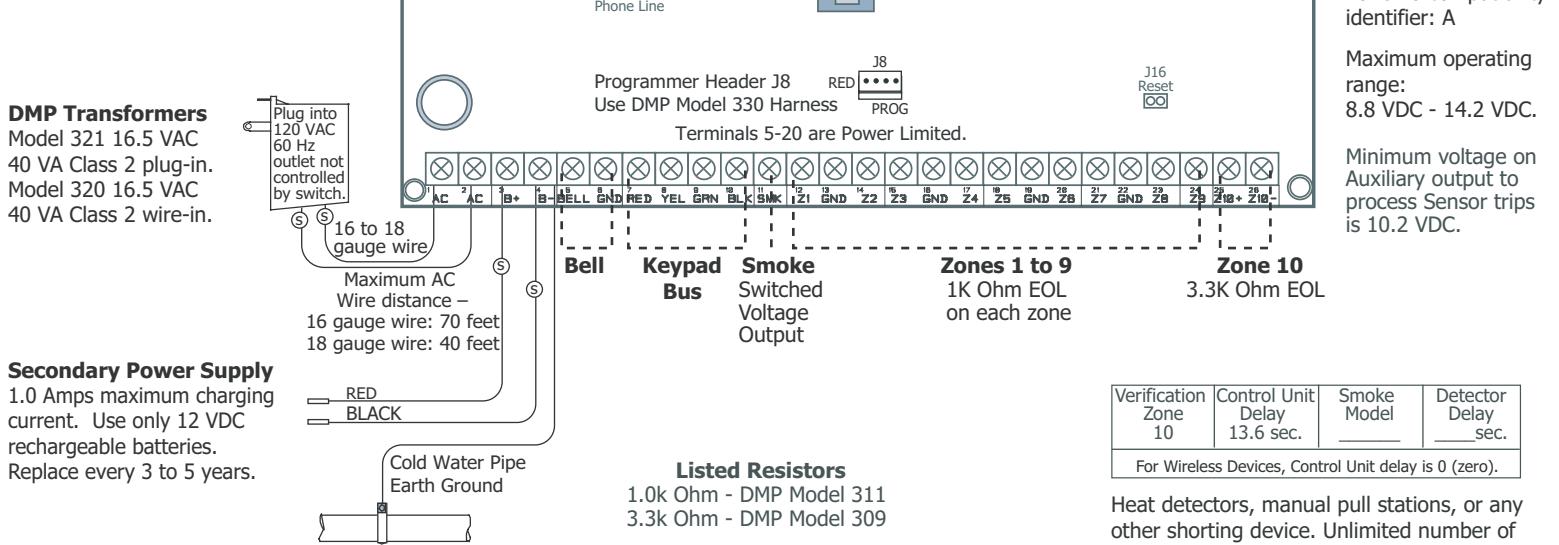
1.0 Amps maximum charging current. Use only 12 VDC rechargeable batteries. Replace every 3 to 5 years.

NFPA 72

This equipment should be installed in accordance with Chapter 2 of the National Fire Alarm Code, ANSI/NFPA 72-2002, (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment. Warning: Owner's instruction notice, not to be removed by anyone except occupant.

POWER LIMITED

All circuits on the Model XT30/XT50 comply with the requirements for inherent power limitation and are Class 2.



Digital Monitoring Products, Inc.

XT30/XT50

FCC ID: CCKPC0096 IC: 5251A-PC0096

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Refer to Install LT-0980



Conforms to:
ANSI/SIA CP-01
ANSI/UL STD 985
ANSI/UL STD 1023
ANSI/UL STD 1635

FCC IDENTIFICATION

Command Processor
Model XT30/XT50

This unit complies with Part 68, FCC Rules as of date of manufacture. FCC Registration No: CCKAL00BXT50
Ringer Equivalence: 0.0B
Digital Monitoring Products, Inc.
Engineered and Assembled in USA. Use standard jack:
USOC RJ31X

Date of Manufacture: _____



CSFM

WARNING

THIS UNIT MAY BE PROGRAMMED TO USE AN ALARM VERIFICATION FEATURE THAT RESULTS IN A DELAY OF THE SYSTEM ALARM SIGNAL FROM THE INDICATED CIRCUITS. THE TOTAL DELAY (CONTROL UNIT PLUS SMOKE DETECTORS) SHALL NOT EXCEED 60 SECONDS. NO OTHER SMOKE DETECTOR SHALL BE CONNECTED TO THESE CIRCUITS UNLESS APPROVED BY THE LOCAL AHJ (AUTHORITY HAVING JURISDICTION).



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