

US Tech Test Report:  
FCC ID:  
IC:  
Test Report Number:  
Issue Date:  
Customer:  
Model:

FCC Part 15 Certification/RSS 247  
CCKPC0252  
5251A-PC0252  
24-0308  
October 7, 2024  
Digital Monitoring Products, Inc.  
XT75



### Sample Label and Location

### Model XT75

Refer to the XT75 Installation and Programming Guide (LT-2894) for complete instructions.  
Refer to the XT75 Compliance Guide (LT-2895 1.01) for listed application information.


<p><b>USE MARKING</b> Commercial Central Station; Household Fire and Burglar Warning System Control Unit (PSDN: IP or Cellular)</p> <p><b>TYPES OF SERVICE</b> Suitable for Central Station. Suitable for Household Fire and Burglary. Test weekly.</p> <p>Use 120VAC 60Hz outlet not controlled by switch.</p> <p>Cannot exceed 2.5 Amps combined output with 500 VA transformer</p> <p>The metal enclosure must be mounted in a secure, dry place to protect the panel from damage due to tampering or the elements</p> <p>System is intended to be checked by a qualified technician at least every 3 years</p>	<p><b>CELLULAR COMMUNICATION</b> This device may contain:</p> <p><b>FCC Part 15:</b> R17ME910G1W1 (Telit) XMR201707BG96 (Quectel) XMR201910BG95M3 (Quectel)</p> <p><b>Industry Canada:</b> 5131A-ME910G1W1 (Telit) 10224A-201709BG96 (Quectel) 10224A-2019BG95M3 (Quectel)</p>
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**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).

<p> FCC ID: CCKPC0252 IC: 5251A-PC0252</p> <p>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.</p>	<p> Conforms to: ANSI/UL STD 985 ANSI/UL STD 1023 ANSI/UL STD 2610</p>
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Date of Manufacture: 09/18/2024

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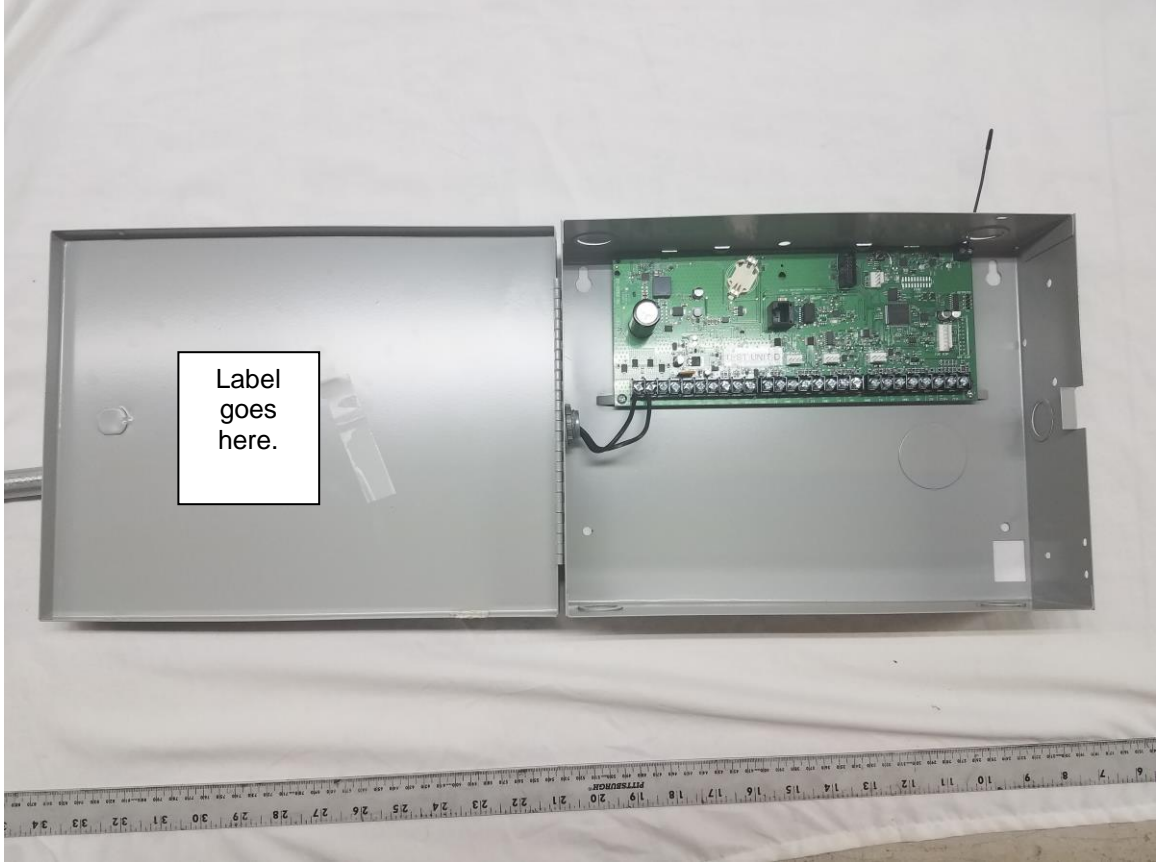


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Figure 1. Sample Label

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**Figure 2. Label location on EUT**