# 75LCT Touch Screen Multi-Monitor
## FOR WALK-IN COOLERS AND FREEZERS

The 75LCT Touchscreen Multi-Monitor prioritizes temperature management, energy efficiency, and employee safety. The innovative technology safeguards perishables with alarms for temperature fluctuations, power outages, and door-ajar.

The compact design and universal power supply ensure compatibility with most walk-in freezer and refrigeration systems. The Autoset™ technology automatically adjusts alarm set points, eliminating the need for manual programming.

Receive remote notifications with the 75LC Communicator and add the MD-1 and Panic Alarm for enhanced operator safety.

| FEATURES | 75LCT | MD-1™ | Entrapement Panic Alarm | 75LC Communicator |
|---|:---:|:---:|:---:|:---:|
| AC Failure Alarm | ✔ | | | |
| Door Ajar Alarm | ✔ | | | |
| Door Timed Light Control | ✔ | | | |
| Maintenance Reminders | ✔ | | | |
| HI & LO Alarm Set Points | ✔ | | | |
| Auto Detect & Configure | ✔ | | | |
| Adjustable Alarm Delay | ✔ | | | |
| Touchscreen | ✔ | | | |
| Built-In Power Supply | ✔ | | | |
| Rechargeable Battery & Circuitry | ✔ | | | |
| Flush or Surface Mount | ✔ | | | |
| Bluetooth - Software Updates | ✔ | | | |
| Motion Detection Light Control | | ✔ | | |
| Illuminated Panic Button Alarm | | | ✔ | |
| Remote Notification (Email) | | | | ✔ |

## KitchenBrains®

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## SPECIFICATIONS

**Dimensions**
- Surface: 4.63"L x 2.88" W x 2.8"D
- Flush: Enclosure Recess 2.0"D

**Temperature Range**
- -40°F to 125°F (-40°C to 52°C)
- Standard 25' Sensor Line
  (other lengths available)

**Accuracy**
- +/- 1°F from -25°F to 70°F
  (-32°C to 21°C)
- +/- 2°F Full Range

**Alarm Relay**
- N/O & N/C Dry Contacts
- 1A @ 28VDC

**Light Relay**
- 8.3A @ 120/240VAC 600W

**Power Requirement**
- 110-240v, 50/60

**Warranty**
- Kitchen Brains warrants the 75LCT Touchscreen Multi-Monitor to be free from defects in materials and workmanship for 6 months from the date of purchase. This warranty ensures that the monitor will function according to its specifications under normal use.



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