

# IMPORTANT SAFETY INSTRUCTIONS

Nexus T2 | Nexus T8 | Nexus COMMS Controllers

## ⚠️ READ AND SAVE THESE INSTRUCTIONS ⚠️

Retain this document for future reference. Failure to follow these instructions may result in equipment damage, fire, electric shock, or personal injury.

**INTENDED USE:** This device is intended solely for commercial and industrial building monitoring and control applications specified by NexRev LLC. This device is not intended for consumer use or for use in life safety, emergency, critical health, hazardous location, or other applications in which product failure, inaccuracy, delay, or unavailability could result in death, personal injury, or significant property or environmental damage.

**⚠️ WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### PROFESSIONAL INSTALLATION REQUIRED

These devices must be installed, wired, configured, commissioned, inspected, serviced, and replaced only by qualified personnel with experience in low voltage wiring, controller configuration, and building automation / control system deployment. Not intended for DIY installation.

### ELECTRICAL SAFETY

- Disconnect all power before installation, maintenance, or servicing
- Power Input: Voltage Range 24VAC/DC;  $\pm 15\%$ ;
- Do not exceed voltage ratings or modify the device

### ESD PRECAUTIONS

This device contains static-sensitive components. Use proper ESD protection when handling. Ground yourself before touching the device.

### OPERATING ENVIRONMENT

- Operating Temperature:  $-40^{\circ}\text{F}$  to  $140^{\circ}\text{F}$  ( $-40^{\circ}\text{C}$  to  $60^{\circ}\text{C}$ )
- Indoor use only unless otherwise rated enclosure
- Do not expose to moisture, liquids, or corrosive environments
- Ensure adequate ventilation around device

### RF EXPOSURE WARNING

This device contains cellular and Bluetooth radio transmitters. Maintain a minimum separation distance of 20 cm (8 inches) between the device and all persons during normal operation.

### FCC COMPLIANCE STATEMENT

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

**Warning:** Changes or modifications not expressly approved by NexRev LLC could void the user's authority to operate this equipment.

### ISED CANADA COMPLIANCE

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s).

**IC Certification Numbers:** 33828-NEXUST2, 33828-NEXUSCOMMS, 33828-NEXUST8

### WARRANTY INFORMATION

This product is covered under NexRev's Hardware Warranty Terms. For complete warranty details, visit [www.nexrev.com/warranty](http://www.nexrev.com/warranty)

### DISPOSAL AND RECYCLING (WEEE)

Do not dispose of this product as unsorted municipal waste. Electronic components require special handling:

- Return to NexRev for recycling ([support@nexrev.com](mailto:support@nexrev.com))
- Take to an authorized e-waste collection facility
- Follow local regulations for electronic waste disposal

### ADDITIONAL WARNINGS

- Not intended for emergency or life-safety applications
- Do not use in hazardous or explosive environments
- Refer to product user manual for complete instructions
- For documentation: [docs.nexrev.com](http://docs.nexrev.com)