

## Laboratory Thermometer

Temp-Chex Digital II is a digital thermometer for monitoring refrigerators, freezers, incubators and room temperatures.



Each thermometer is accompanied by a serial number and is NIST (National Institute of Standards and Technology) traceable. A free wall chart for daily temperature recording is included with each Temp-Chex Digital II. The thermometer probe is immersed in a vial of glass beads, so readings will not fluctuate with the opening and closing of doors, resulting in a more accurate reading.

### Convenient

- Certified NIST-traceable
- Measures temperatures from -50 °C to 200 °C
- Easy-to-read display with minimum/maximum temperature, low/high alarm and date/time modes
- Automatically records the date and time of up to 10 events when a temperature is out of alarm limits
- Thermometer probe is inserted in a vial of glass beads to buffer temperature variations
- Can be mounted magnetically, adhesively, by keyhole or flip-out desk stand

### Accurate

- Within  $\pm 1$  °C between -50 °C and -30 °C
- Within  $\pm 0.5$  °C between -30 °C and 90 °C
- Within  $\pm 2$  °C between 90 °C and 150 °C
- Within  $\pm 3$  °C between 150 °C and 200 °C

### Ordering Information

Range -50 °C to 200 °C

240501

### Associated Product

Streck's Temp-Chex line also includes the Temp-Chex Enviro-Safe thermometer models, which utilize biodegradable, nontoxic and nonflammable components and Temp-Chex Red Spirit models, mercury-free thermometers for monitoring temperatures in standard and ultra-low freezers, refrigerators, incubators and at room temperature.