



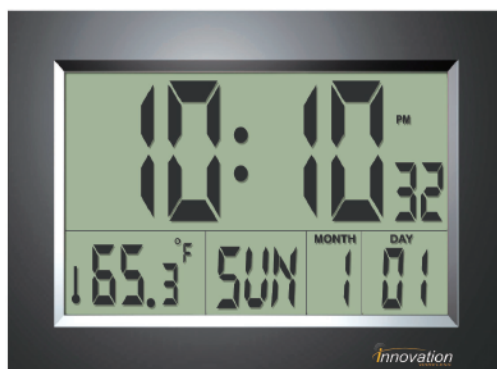
With sleek styling, easy to read display and GPS/NTP time synchronization, these LCD clocks offer a wireless, battery operated alternative to electric digital LED's. All styles are ideal for both large and small areas. Applicable for use in Hospitals (patient rooms) School (Classrooms), College (Lecture Halls) and Personal (office) Spaces



4 and 6 Digit LCD

Multi-Function LCD

Multi-Function Mini LCD



Features:

2.5" (6.35cm) 4 and 6 Digit LCD

4 Digit LCD - Part # 731000

6 Digit LCD - Part # 731001

- Highly Visible LCD Display
- Contemporary, Contoured Style
- AM/PM Indicator
- 12/24 hr. Display Format
- Backlit Display
- Battery Operated (4 D-Cell)
- Automatically Adjusts for DST
- Maintenance Free

Multi-Function LCD

Part # 732000

- Black, Wood Frame Construction
- Large, Easily Viewable Display
- Displays Time, Temperature, Day, Month, and Date
- Temperature Displayed in Celsius or Fahrenheit
- 12/24 hr. Display Format
- Battery Operated (4 C-Cell)
- Automatically Adjusts for DST
- Maintenance Free

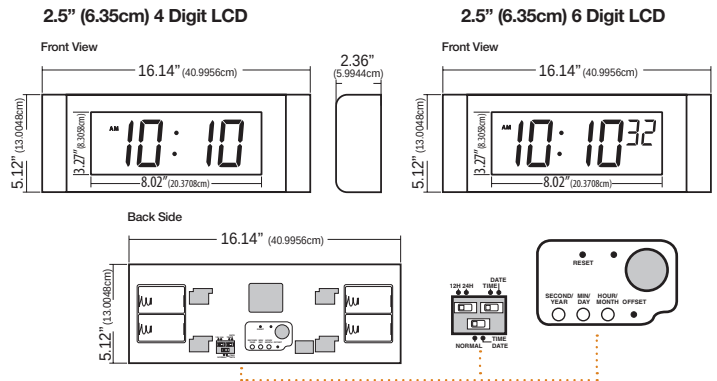
Multi-Function Mini LCD

Part # 732001

- Attractive Compact Size - Wall or Table Mount
- Clear Viewable Display
- Displays Time, Temperature, Day, Month and Date
- 12/24 hr. Display Format
- Temperature Displayed in Celsius or Fahrenheit
- Battery Operated (2 C-Cell)
- Automatically Adjusts for DST
- Maintenance Free

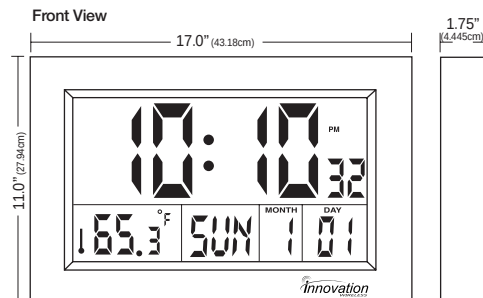
2.5" (6.35cm) 4 and 6 Digit LCD Specifications

- Sleek Styling
- Highly Visible LCD Display
- Wall-mounted
- Requires Four (4) D-Cell Batteries
- Battery Life Expectancy – 2 years
- Automatically Adjusts for Daylight Saving Time and After Power Outages
- Operating Temperature Range: 32°–122° F/-10° C – 50° C
- Storage Temperature Range: 14°–140° F/-10° C – 60° C
- Weight: 3.08 lbs

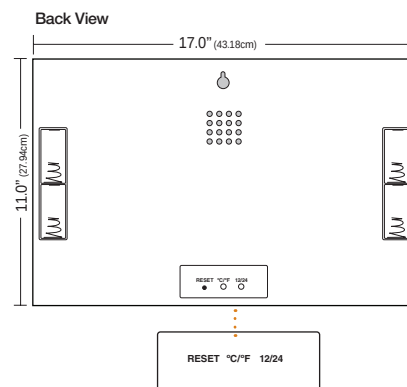


Multi-function LCD Specifications

- Displays Time, Temperature, Day, Month, and Date
- Wall-mounted
- Signal Verification
- Requires Four (4) C-Cell Batteries
- Battery Life Expectancy – 2 years
- Automatically Adjusts for Daylight Saving Time and After Power Outages



- Operating Temperature Range: 32°–122° F/-10° C – 50° C
- Storage Temperature Range: 14°–140° F/-10° C – 60° C
- Weight: 4.8 lbs



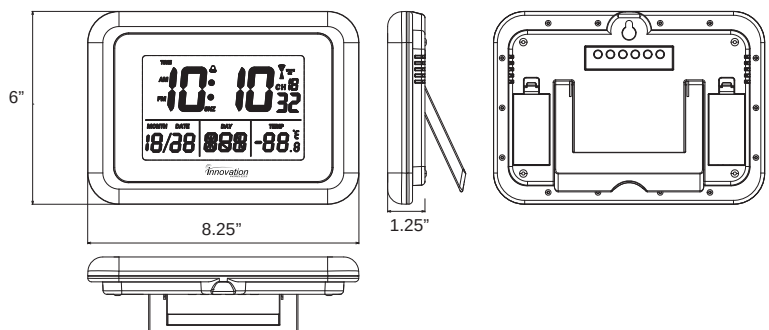
Display Screens:

Time - 4"H (Hour & Minutes) 1 5/8"H (Seconds) x 9"W (Hour, Minutes, Seconds)
Temp/Calendar - 2"H x 11"W

Multi-Function Mini LCD Specification

- Displays Time, Temperature, Day, Month, and Date
- Wall or Table Mount
- Signal Verification
- Requires Two C-Cell Batteries
- Battery Life Expectancy – 2 years
- Automatically Adjusts for Daylight Saving Time and After Power Outages
- Weight: 0.5lbs

- Operating Temperature Range: 32°–122° F/-10° C – 50° C
- Storage Temperature Range: 14°–140° F/-10° C – 60° C



Display Screens:

Time – 1 3/8"H (Hour & Minutes) 5/8"H (Seconds) x 3 3/4"W (Hour, Minutes, Seconds)
Temp/Calendar – 5/8"H x 5"W