

Personal Series Digital Clocks

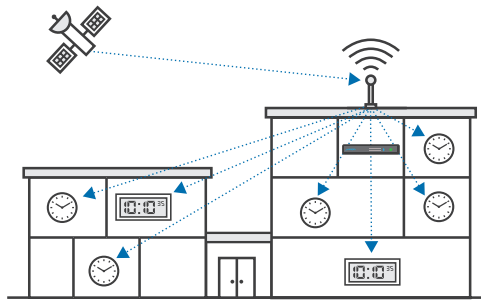
72MHz



The Personal Series Clock combines the accuracy of GPS or Network Time Protocol synchronized time with contemporary styling desired for patient, dorm and office spaces. The Primex proprietary 72MHz wireless transmission frequency delivers the perfect combination of distance and signal strength to easily penetrate common building materials, and transmit across longer distances with less potential for signal interference to ensure the Personal Series clocks remain synchronized with every other Primex 72MHz Series clock in your facility.

Ideal for Offices, Public Areas and Patient Rooms

The Personal Series LCD clock has been specifically styled to provide the accuracy of synchronized time and date display in the more personal spaces in your facility. Designed to mount securely to the wall or stand on a desktop, the Personal Series clock provides you with another option to deploy synchronized time throughout every room in your facility.



Personal Series LCD Clock

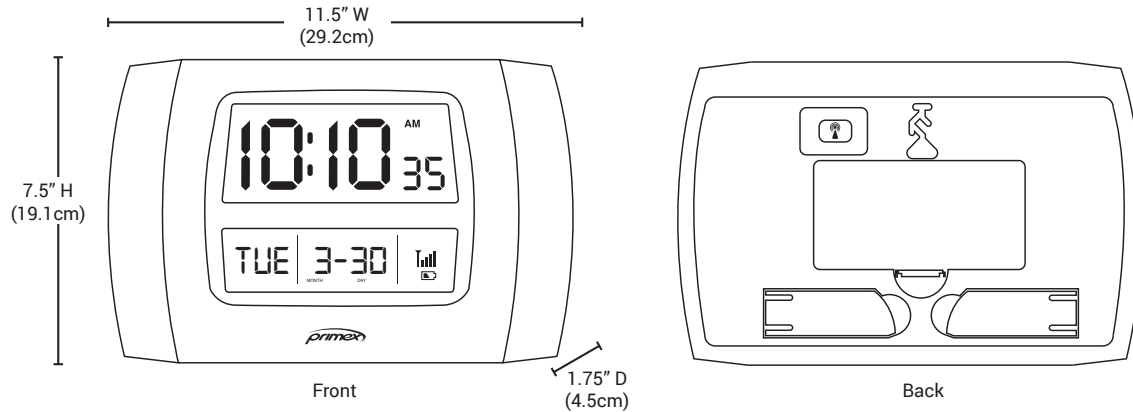
72MHZ PERSONAL SERIES DIGITAL CLOCKS

PART NO.	DESCRIPTION
100-000488	72MHz Personal Series LCD



FEATURES

- Automatically adjusts for Daylight Saving Time
- Switch to illuminate backlight in low lighting
- Displays time, date and day of the week
- Button to change between 12 and 24 hour mode
- Battery operated



SPECS

- Backlight switch for Off, Low, or High settings
- Mounts on wall with patented anti-theft clock lock, and also includes easel stand for desk or tablet use
- Automatically adjusts for Daylight Saving Time
- Overall – 7.5"H (19.1cm) x 11.5"W (29.2cm) x 1.75"D (4.5cm)
- **Display Screens:**
 - Time – 2.25"H (5.7cm) x 5.5"W (14cm)
 - Calendar – 1.5"H (3.8cm) x 5.5"W (14cm)
- Weight: 1.25 lbs (.57kg)
- Display options controlled via the OneVue online interface
 - 12- or 24-hour format
 - Day of the week on or off
 - Date formats:
 - North America - MM/DD/YY,
 - Europe - DD/MM/YY

POWER

- Battery powered, requires four "C" cell alkaline batteries - not included
- 1 year battery life for normal, low backlight conditions and 5 years for no backlight

To Learn More:

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