

Personal Series LCD Clock

Bluetooth® Wireless Technology

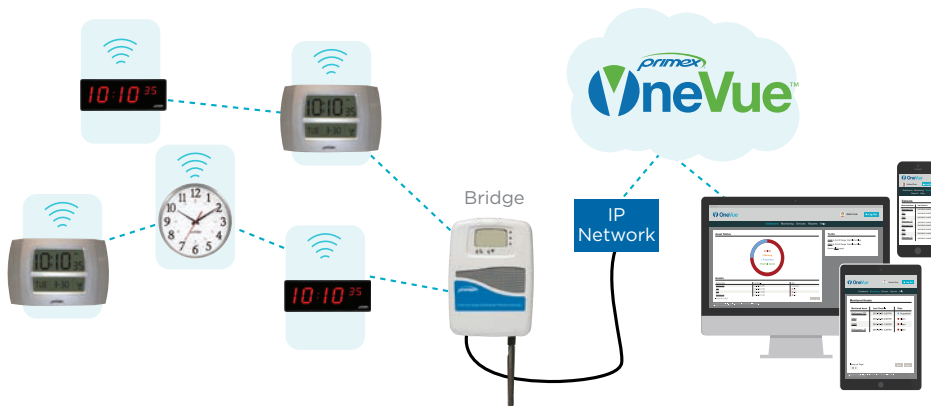


Add the convenience of digital synchronized time to patient rooms, offices, and other personal spaces in your facility. Our Personal Series clocks use Bluetooth Low Energy to remain synchronized throughout your facility. You can configure clock display settings and monitor for unforeseen problems through our OneVue software platform.

The Personal Series LCD clock offers both the accuracy of synchronized time along with the convenience and contemporary styling desired for personal space. With the ability to mount securely to the wall or stand on a desktop, the Personal Series clock offers great deployment flexibility.



Personal Series LCD Clock



- Clocks 'wake up' once daily
- Clocks synchronize time via the Bridge
- Clocks form network based on strongest signal to another clock or a Bridge
- If one clock fails, other clocks will 'find their way home' to the strongest signal
- Bridge reports clock status to OneVue
- OneVue accessible via PC or mobile device

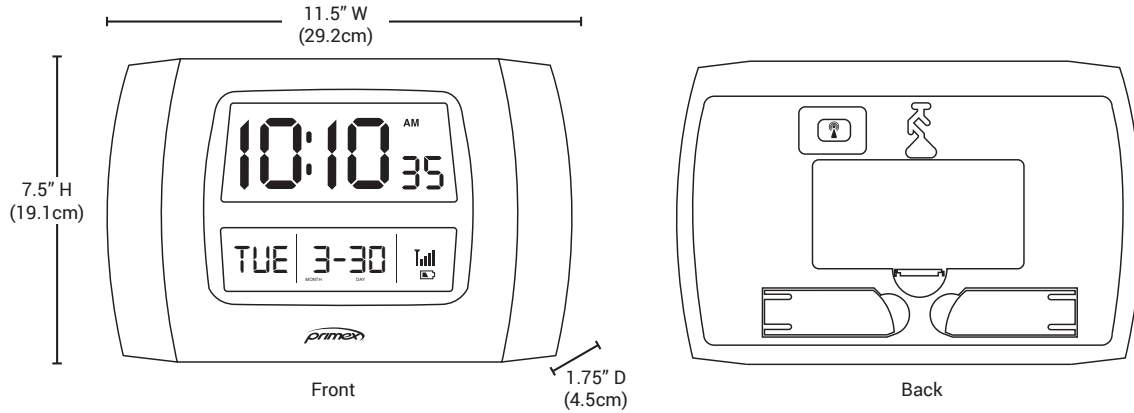
BLUETOOTH PERSONAL SERIES DIGITAL CLOCKS

PART NO.	DESCRIPTION
100-000407	Sync Bluetooth LCD Clock, Personal



FEATURES

- Automatically adjusts for Daylight Saving Time
- Automatic backlight illuminates display in low lighting
- Displays time, date, and day of the week
- 12- or 24-hour modes



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 tabletop 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)
- Clocks communicate with the Bridge via Bluetooth® low energy wireless technology

- 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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