

Analog Clocks

# XR SERIES

## XR Metal and Platinum Series Analog Clocks

XR Series Analog Clocks utilize GPS and Network Time Protocol (NTP) to perfectly synchronize every clock throughout your facility to improve workflow, accountability and productivity. Our proprietary 72MHz transmission frequency delivers the perfect combination of distance and signal strength to easily penetrate common building materials, across longer distances, and with less potential for signal interference. XR analog clocks are available in a range of styles. Battery-powered or electric (AC) models are available.

### XR Metal Series Analog Clocks

Contemporary brushed aluminum frames offer an upscale, executive look to our high-performance clocks. These high-tech synchronized clocks are easy-to-install and are easily incorporated into any décor.

| METAL SERIES |        |                           |
|--------------|--------|---------------------------|
| Battery      | AC     | Description               |
| 14319        | 14319E | 12.5" (31.8cm) Slim Model |
| 14347        | 14347E | 16" (40.6cm) Slim Model   |



12.5" Slim Metal Model



16" Slim Metal Model

### Dual Clock Kit

Create an easy-to-read dual-sided clock for hallways or other large areas with our Dual Clock Kit. The kit includes a bracket, mounting plate and hardware to easily assemble and install two 12.5" (31.8cm) Slim Model Metal Clocks back to back.

| DUAL CLOCK KIT |                                      |
|----------------|--------------------------------------|
| Part No.       | Description                          |
| 14289S         | Fits 12.5" (31.8cm) Slim Model Clock |
| 14353S         | Fits 16" (40.6cm) Slim Model Clock   |



12.5" Dual Sided Slim Metal Model



16" Dual Sided Slim Metal Model

### XR Platinum Series Analog Clocks

The lens and frame materials are chemically resistant to strong cleaning and disinfecting solutions. The Platinum Series is specifically designed for use in hospitals and healthcare clinics; yet the sleek design easily integrates into a variety of settings.

| PLATINUM SERIES |        |                          |
|-----------------|--------|--------------------------|
| Battery         | AC     | Description              |
| 14511           | NA     | 9.5" (24.1cm) Platinum   |
| 14512           | 14512E | 13.75" (34.9cm) Platinum |



9.5" or 13.75" Platinum Series

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**Clock Specifications:**

- Automatically adjust for Daylight Saving Time
- Operating range: 32° - 158°F (0° - 70°C)
- Clock Lock available on most models features two uniquely shaped hangers that require a sequence of movements to install and remove the clock.
- Customized clock faces are available to display your organization's name or logo. Please call for more information.

**Dual-Sided Clock**

- Mount to wall or ceiling
- Ideal for hallway applications to view from many angles
- Easy to assemble

**Metal Series Clocks**

- 12" Slim Metal Model
  - 12.5" (31.8cm) diameter
  - Passivated aluminum bezel with thermoplastic lens
  - Single clock depth: 2.5" (6.4cm)
- 12" Dual-Sided Slim Metal Model
  - 12.6" (32.0 cm) diameter
  - 5.5" (14.0 cm) width
  - 14" (35.6 cm) projection from mounting surface (wall or ceiling)
- 16" Slim Metal Model
  - 16.0" (40.6cm) diameter
  - Passivated aluminum bezel with thermoplastic lens
  - Single clock depth: 2.8" (7.1cm)
- 16" Dual-Sided Slim Metal Model
  - 16.2" (41.1 cm) diameter
  - 6.4" (16.2 cm) width
  - 18.2" (46.2 cm) projection from mounting surface (wall or ceiling)

**Platinum Series Clocks**

- 13.75" (34.9cm) diameter, 2.7" (6.9cm) deep,  
9.5" (24.1cm) diameter, 2.2" (5.6cm) deep

- High-impact frame with chemical-resistant coating
- Chemically resistant lens withstands strong cleaners commonly used in healthcare facilities
- Single clock depth: 2.72" (6.9cm)

**Electric (AC)**

Power Supply 100-240 VAC, UL Listed, 18" (45.7cm) cord with plug

- Single-Sided: 67mA @ 120 VAC
- Dual-Sided: 134mA @ 120 VAC

**Battery Models**

- 9.5" (24.1cm) Clocks require (2) C-cell alkaline batteries (not included)
- 12.5" (31.8cm) Clocks require (2) D-cell alkaline batteries (not included)
- 13.75" (34.9cm) Clocks require (2) D-cell alkaline batteries (not included)

**To Learn More:**

Call 800.537.0464

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[primexwireless.com](http://primexwireless.com)