# Traditional Series Analog Clocks 

72 MHz

Utilizing the power of GPS and Network Time Protocol (NTP), Primex analog clocks perfectly synchronize to improve workflow, accountability, and productivity. They synchronize seamlessly with your 72 MHz system using our proprietary 72 MHz signal that transmits easily through common building materials and across longer distances with less potential for signal interference.

## Accurate Time Throughout the Facility

Our Traditional Series clocks feature easy-to-read dials and durable thermoplastic frames and lenses, making them ideal for many applications. Available in a variety of colors, sizes, and dial options.

| 72 MHZ TRADITIONAL SERIES CLOCKS |  |  |  |
| :--- | :--- | :--- | :--- |
| BATTERY | 120V AC | 120V MOLEX | DESCRIPTION |
| 102-DC115A07 | NA | NA | $9^{\prime \prime}(22.86 \mathrm{~cm})$ Black, Calypso |
| 102-DC115A05 | NA | NA | $9^{\prime \prime}(22.86 \mathrm{~cm})$ Black, General 12/24 Dial |
| 102-DC110A01 | 102-AS210A01 | 102-ASM10A01 | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ Black |
| 102-DC110A05 | 102-AS210A05 | NA | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ Black, General, 12/24 Dial |
| 102-DC110W01 | 102-AS210W01 | NA | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ White |
| 102-DC110W05 | 102-AS210W05 | NA | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ White, General, 12/24 Dial |
| 102-DC150A01 | 102-AS250A01 | 102-ASM50A01 | $16^{\prime \prime}(40.64 \mathrm{~cm})$ Black |
| 102-DC150A05 | 102-AS250A05 | NA | $16^{\prime \prime}(40.64 \mathrm{~cm})$ Black, General, 12/24 Dial |

## Remote Antenna Clocks

For clocks in locations where receiving a signal could be challenging, remote antenna options enable greater flexibility with your engineered solution.

72 MHZ TRADITIONAL SERIES CLOCKS - REMOTE ANTENNA

| BATTERY | 120V AC | DESCRIPTION |
| :--- | :--- | :--- |
| 105-DC110A01 | 105-AS210A01 | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ Black, Remote Antenna |
| 105-DC110A05 | $105-A S 210 A 05$ | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ Black, Remote Antenna, General 12/24 Dial |
| NA | $105-A S 250 A 01$ | $16^{\prime \prime}(40.64 \mathrm{~cm})$ Black, Remote Antenna |

## 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 $12.5^{\prime \prime}$ ( 31.75 cm ) Traditional Series Clocks back-to-back.

| DUAL CLOCK KIT |  |
| :--- | :--- |
| PART NO. | DESCRIPTION |
| $199-000040$ | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ Dual Mounting Kit - Black |
| $199-000041$ | $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ Dual Mounting Kit - White |



- Automatically adjusts for Daylight Saving Time
- Clock Lock feature can be used to securely mount to the wall



Remote Antenna Clock

| SPECIFICATIONS | - Durable thermoplastic frames and lenses $\text { - } 12.5^{\prime \prime}(31.75 \mathrm{~cm}) \text { or } 16^{\prime}(40.64 \mathrm{~cm})$ diameter | - Clock depth: $2.5^{\prime \prime}$ ( 6.4 cm ) <br> - Clock power. PoE 802.3 at/af compatible | - Operating range: $32^{\circ}-158^{\circ} \mathrm{F}$ ( $0^{\circ}-70^{\circ} \mathrm{C}$ ) |
| :---: | :---: | :---: | :---: |
| SINGLE-SIDED MODEL | - Three sizes available: $9^{\prime \prime}(22.86 \mathrm{~cm}) ; 12.5^{\prime \prime}(31.75 \mathrm{~cm})$ or $16^{\prime \prime}(40.64 \mathrm{~cm})$ diameter | - Single clock depth: 2.5 " (6.4cm) |  |
| DUAL-SIDED MODEL | - $12.5^{\prime \prime}(31.75 \mathrm{~cm})$ diameter <br> - Mount to wall or ceiling | - Ideal for hallway applications to view from many angles | - Easy to assemble |
| BATTERY MODEL | - 9" ( 22.86 cm ) Clocks require (2) C-cell alkaline batteries (not included) | - $12.5^{\prime \prime}$ ( 31.75 cm ) Clocks require (2) D-cell alkaline batteries (not included) | - 16 " $(40.64 \mathrm{~cm})$ Clocks require (2) D-cell alkaline batteries (not included) |


| ELECTRIC (AC) | • Power Supply $100-240$ VAC, <br> UL Listed, 18 " $(45.72 \mathrm{~cm})$ cord <br> with plug | $\bullet 120$ VAC: 67 mA |
| :--- | :--- | :--- |
| BATTERY NUMBERS | $\cdot 198-000029$ two D-cell alkaline <br> batteries | •198-000028 two C-cell alkaline <br> batteries |

DIALS | - Customized clock faces are |
| :---: |
| available to display your |$\quad$ - Please call for more information

To Learn More:


Call-855-602-2934
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