



TS4241 - Wireless 24" Synchronized Analog Clock



The TS4241 Wireless 24" Synchronized Analog Clock is designed with an easy-to-read dial face, durable frame and tamper-proof glass lens.

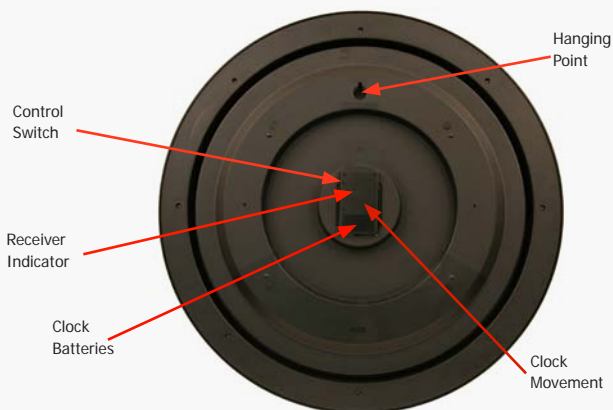
The TS4241 receives a wireless time signal transmitted daily by a main wireless paging controller, such as the VS4800. The TS4241 will use the time signal to automatically adjust itself, if necessary, to ensure accurate and synchronized time throughout the entire facility.

The TS4241 does not require any wiring and is ideal for renovation projects and new installations.

The TS4241 matches a wide variety of applications and provides years of maintenance-free service.

Key Features:

- Viewing Distance of 200'
- Automatic Daylight Saving Time Adjustment
- Tamper-Proof Glass Lens
- Quick Correction for Time Change (1-3 Minutes)
- Flush Mount (Does Not Require Back Box)
- Battery Operated (Optional AC Power Adaptor)
- Customized Logo Option



Options, Accessories and Complementary Products:

Part Number	Description
TS-OPT-003	24-Hour Clock Face
TS-OPT-004	Customized Analog Clock Face
TS-OPT-005	Sealed Analog Clock
TS-OPT-007	110 V AC Adaptor (Replaces Original Clock Batteries, Requires 1.5" Minimum Recessed Power Outlet)
TS-OPT-011	Red Second Hand

Specifications:

Dimensions	24" x 2.65" (W x D)	Dial Face	21", White
Weight	5.2 lbs.	Frequency	VHF (148 - 174 MHz), UHF (400 - 470 MHz)
Power	Two C Sized Batteries Optional AC Power (AC-DC Adaptor)	Paging Format	POCSAG, Narrow Band
Operating Temperature	32° - 120°F	Synchronization	1 Time/Day (Optional 6 Times/Day, User Selectable)
Humidity	0% - 95%, Non-Condensing	Receiver Sensitivity	10u V/M
Frame and Lens	Durable Polycarbonate Frame, Glass Lens	Limited Warranty	One Year Parts and Labor
Viewing Distance	200 ft.		

*Specifications Are Subject to Change Without Notification