



TS1521 - Wireless PA Speaker / Bell with 14" Synchronized Clock



Key Features:

- Viewing Distance of 100'
- Automatic Daylight Saving Time Adjustment
- Built-In Wireless Speaker
- Pre-Programmed Voice Messages and Alert Tones
- User-Programmable Voice Messages*
- Tamper-Proof Plexiglass Clock Lens
- Quick Correction for Time Change (1-3 Minutes)
- Battery Operated Clock (Optional AC Power Adaptor)
- Customized Clock Logo Option

Options, Accessories and Complementary Products:

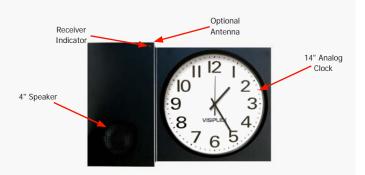
The TS1521 Wireless Public Address Speaker/Bell with 14" Synchronized Clock is designed to provide a highly visible time display while maintaining the ability to activate audible alerts and announcements.

The TS1521 receives a wireless time signal transmitted daily from a main wireless paging controller, such as the **VS4800**. The TS1521 uses the time signal to automatically adjust itself, if necessary, to ensure accurate and synchronized time.

The TS1521 supports 8 activation codes (ID's) for individual activation or membership activation in up to 7 separate groups. Creating groups provides the ability to activate multiple devices using a single transmission from a main paging controller.

The TS1521 provides an internal battery power backup with the **VNS2252** option for reliable operation during power failure.

In addition, the **VNS2271** option allows the user to store custom voice messages and alerts into the **VNS2200** wireless audio/visual controller's memory. This option is optimal for unique alerts or pre-determined emergency voice messaging.



Part Number	Description		
TS-OPT-003	24-Hour Clock Face		
TS-OPT-004	Customized Analog Clock Face		
TS-OPT-007	110 V AC Adaptor (Replaces Original Clock Batteries, Requires 1.5" Minimum Recessed Power Outlet)		
TS-OPT-011	Red Second Hand		
VNS2252	Internal Battery Backup		
VNS2255	External Antenna		
VNS2271	Expanded Memory (8.5 Minutes of Stored Audio @ 10 kbps/second, Divided into Equally-Timed Memory Slots)		

Specifications:

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22.5" x 14.5" x 3.4" (W x H x D)	Frequency Response	50 Hz - 16 KHz (10 Hz - 3400 Hz in Live Voice Mode)		
6.4 lbs.	Frequency	VHF (148 - 174 MHz), UHF (400 - 470 MHz)		
12V DC / 3A (Using 100-240V AC)	Paging Format	POCSAG, Narrow Band		
32° - 120°F	Synchronization	1 Time/Day (Optional 6 Times/Day, User Selectable)		
0% - 95%, Non-Condensing	Receiver Sensitivity	10u V/M		
Black Metal Frame, Polycarbonate Clock Frame	Activation Codes	8		
100 ft.	Limited Warranty	One Year Parts and Labor		
12.5", White				
	6.4 lbs. 12V DC / 3A (Using 100-240V AC) 32° - 120°F 0% - 95%, Non-Condensing Black Metal Frame, Polycarbonate Clock Frame 100 ft.	6.4 lbs. Frequency 12V DC / 3A (Using 100-240V AC) Paging Format 32° - 120°F Synchronization 0% - 95%, Non-Condensing Receiver Sensitivity Black Metal Frame, Polycarbonate Clock Frame Activation Codes 100 ft. Limited Warranty		

*Specifications Are Subject to Change Without Notification



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