



TS-ADA-028 - Wireless Synchronized Time Adaptor



The TS-ADA-028 Wireless Synchronized Time Adaptor is designed to provide accurate time information for PC computers. The time is retrieved from the TS-ADA-028 using a software that updates the PC clock periodically.

To ensure accuracy, the internal clock must be wirelessly synchronized from a main wireless paging controller, such as the VS4800.

Key Features:

- Provides Accurate Time Synchronization to PC
- Wirelessly Synchronized by Main Paging Controller

Options, Accessories and Complementary Products:

Part Number	Description
VNS2255	Rubber Duck Antenna
VS638	Magnetic Mount Antenna
VS4500	Compact Wireless Paging Controller
VS4800	Desktop Wireless Paging Controller
VNS5100	Mass Notification Paging Center

Specifications:

Dimensions	3.85" x 2.85" x 1.3" (W x H x D)	Receiver Sensitivity	10u V/M
Weight	1.15 lbs.	Interface	Built-In RS-232 for PC Using Windows Based Software
Power	5V DC / 0.5A (Using 100-240V AC)	Paging Format	POCSAG, Narrow Band
Color	Black	Time Synchronization	Wirelessly Synchronized by a Main Paging Controller
Operating Temperature	32° - 120°F	Clock	Built-In Real Time Clock, Power Outage Protection
Frequency	VHF (148 - 174 MHz), UHF (400 - 470 MHz)	Limited Warranty	One Year Parts and Labor

*Specifications Are Subject to Change Without Notification