

OR-AMZWIR01A



Product

Take-a-Number System

Description:

This waiting line management package includes a ticket dispenser, hard-wired buttons, one remote and a 2-digit Display with 5" high digits.

Item: OR-AMZWIR01A

UPC: 788581657775

EAN: 0788581657775

Dimensions: 14.5" x 8.75" x 12"

Weight: 9.00 lbs.

MSRP: \$360.00

Specifications

- Two RJ45 modular connectors for RS422 serial data transmission and reception.
- RJ11 modular connector for remote Button inputs.
- Power connector (2.1x5.5mm).
- Test button for testing and configuration.
- Power requirements: 10-15VAC or 12-20VDC.
- Current consumption: 100mA maximum per digit.
- Construction: Metal enclosure, black powder coated finish with transparent red acrylic front.

Features

- Customers are free to wait where they please and employees don't have to yell out names and numbers.
- Use in public service settings to help direct clientele at the DMV or Social Security offices.
- Cover multiple college or university waiting areas with "Now Serving" wall displays for organizational events and registration.
- Use in medical clinics to direct patients to the correct department.
- Add additional displays using cat-5 cable.
- Convenience is important to most people. This gives you an advantage as Alzatex products are easy to use. The real benefit to you is a very quick learning curve.
- Standard mounting is 2 key hole slots spaced 9 inches apart for wall mounting.
- There are screws at either end of the displays where D-Rings can be added. D-Rings are NOT included and may be ordered separately.
- There is one 1/4-20 nut on the bottom of the unit for attaching camera style tripod.

In the Box

- DSP502B-NS Large LED display
- (2) PB1-WH White push button
- IR27A Infrared remote control.
- (2) AAA Batteries.
- 7ft, 6-pin standard phone cable.
- RJ-SMWJ6 RJ11 Surface Single Phone Jack.

- TMS3110 Ticket Dispenser Head.
- TMS3115 Ticket Dispenser Counter Stand.
- TMS3114 Take-A-Number Sign.
- TMS3300X1 Two-Digit Ticket Roll.
- M2C22G050F 50ft, 22ga, Two conductor Wire.
- Wall transformer
- RC Reference guide
- WD Wiring diagram