

ALZS11A



Product

Six Digit, 15in Race Clock Sports Timer

Description:

This package includes a six-digit Display with 15" high digits, with an internal keypad, as well as an external gell-cell battery with charger for power. Also included are two tripods for mounting.

Item: ALZS11A

UPC: 788581657027

EAN: 0788581657027

Dimensions: 74.0" x 22.5" x 7.5"

Weight: 99.0 lbs.

MSRP: \$3,218.00

Specifications:

- Two 4-pin waterproof conxall connectors for RS422 serial data transmission and reception.
- Power connector (2.1x5.5mm).
- Test button for testing and configuration.
- Integrated KP215ASM keypad for operation
- Includes an external 12V 35AH battery and charger for power.
- Power requirements: 10-15VAC or 12-20VDC.
- Current consumption: 640mA maximum per digit.
- Construction: Black ABS plastic enclosure with black powder coated finished face plates.
- DSP1506S Dimensions: 74" x 22.5" x 7.5"
- TRIPOD_SPKR Dimensions: 44" x 4" x 4"
- PS335B Dimensions: 14" x 10" x 10.5"

Features:

- Alzatex timers are easy to use. The benefit to you is a very quick learning curve.
- Six-Digit count up timer settable Hour:Min:Sec or Min:Sec.Hundredths.

- Six-Digit count down timer settable to Day:Hour:Min, Hour:Min:Sec.
- Perfect for interval training and other physical training activities.
- Mode button to change between time remaining and elapsed time.
- Interval timer with loud beeper for repeating events.
- Three User programmable stored presets.
- Integrated Time of day clock with 12/24 hour mode.
- Integrated AGM rechargeable battery and charger.
- The display may be wall-mounted or hung from hooks.
- Display comes with handle for portable use.
- The display includes an integrated tripod mount for attaching to a standard tripod.
- Package comes with an external 35AH gell-cell battery for about 9 hours of use.

Item Includes:

- (1) DSP1506S Large LED Display.
- (1) PS335B Portable 35AH AGM battery pack with charger and carry case.
- (2) TRIPOD-SPKR Tripods for race clock.
- (1) RC Reference card.
- (1) WD Wiring diagram.