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Xcortech X3500 Chronograph

A newest Xcortech Chronograph X3500 derived from 10 years of accumulated Xcortech technologies. The X3500 provide easy to use, high accuracy, wide shot area with Statistical Analysis. X3500 is re-design from X3200 to enhance Chronograph with wireless, shot memory, external power input, multi-screen show information and auto rotate screen.

X3500 Product Features:

Measures Muzzle Velocity from 30 m/s ~ 400+ m/s   (90 ft/s ~ 1200+ ft/s).

Separate display unit and chrono unit

Display unit is capable attach to tactical rail

Display use Dot MATRIX LCD with backlight

Memory Slots for various ammo weight and caliber

Shot memory log velocity and ROF (Rate of Fire)

Calculate MAX, MIN, E-S (Extreme Spread), AVG, S-D (Standard Deviation) by shot memory

Energy Per-Unit Area Calculation

Extra-large tube diameter (38mm)

Use AA and AAA battery

Chrono unit support external power (Micro USB)

Tripod Ready mounting holes (Screw for standard camera / camcorder tripods)

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X3500 Product Specifications (Display unit)

- Shot memory: 25 logs.
- Ammo parameter setting: 6 memory slots.
- Display UNIT:

    ROF: RPM, RPS

    Velocity: m/s (Meter Per Minute), ft/s (Feet Per second).

- Rotate display: LOCK, AUTO.
- APO (Auto Power Off): 5, 10, 30, 60 minute.
- Display Backlight :

    Type: Auto, always off, always on.

    Brightness: High, Middle, Low.

- Reverse display: YES, NO
- LCD contrast: level 0 ~ 15.
- Battery : AAA Battery x 2
- Weight: 72g
- Size : L x W x H = 84.5 x 59 x 31 (mm)

X3500 Product Specifications (Chrono unit):

- Muzzle velocity range: 30~400+ m/s
- ROF range: 100~6000RPM
- Muzzle energy range: 0.01~9999 Joule
- Battery level display: Led light Green through Amber to Red.
- Auto power off: 1 minute after display unit shut down.
- External power: 5V via micro-USB connecter.
- Battery: AA Battery x 2
- Tube diameter: 38mm.
- Weight: 200g
- Size : L x W x H = 108 x 87 x 66 (mm)

www.XCORTECH.com .Contact: **sales@xcortech.com**

The Xcortech product information: http://goo.gl/W11LOK

Rev 1.2