

YDB-0901 SIGNALING LIGHT

PRODUCT DATA SHEET

Technical Specifications:

Model	YDB-0901
Material	ABS Plastic + Reflective Surface
Light Source	High-intensity LED (Red)
Power Supply	Rechargeable Battery / AA Battery
Operation Modes	Flashing / Steady Light
Dimensions	Approx. 30cm x 15cm
Color Options	Green (GO) & Red (STOP)
Mounting Type	Handheld with wrist strap
Battery Life	Up to 8 hours (varies by usage)



Description:

The YDB-0901 Signaling Light is a dual-function handheld traffic control device designed for directing vehicles and pedestrians in road safety, construction sites, and law enforcement applications. It features a STOP signal on one side with LED lights and a GO signal on the other side with a reflective surface, ensuring high visibility both day and night.

Features:

- ★ **Dual-Sided Design:** One side with red LED "STOP" and the other side with green reflective "GO."
- ★ **High Visibility:** Ensures clear signaling in low-light and bright conditions.
- ★ **LED Flashing Mode:** Enhances visibility in night operations or low-visibility areas.
- ★ **Durable Build:** Made of strong ABS plastic for long-lasting use.
- ★ **Ergonomic Handle:** Comfortable grip with wrist strap for secure handling.

Applications:

- ★ Traffic Control & Road Safety
- ★ Police & Security Use
- ★ Construction & Worksite Management
- ★ Emergency & Rescue Operations
- ★ School Crosswalks & Public Events