



ZAM-11

PORTABLE AQUATIC MONITORING SYSTEM



Introduction

The **ZAM-11 Portable Aquatic Monitoring System** is designed for real-time observation and inspection of underwater environments. Combining a portable display with an underwater camera and integrated illumination, the system enables users to observe aquatic environments safely from the surface without entering the water.

Developed for practical field use, the ZAM-11 supports aquatic wildlife monitoring, environmental surveys, ponds, reservoirs, waterways, aquaculture operations and general underwater inspection. Its portable configuration and protective carrying case make it easy to transport, deploy and operate on site.

Key Features

- Real-time underwater viewing
- Colour LCD monitoring display
- Wide-angle aquatic camera
- Integrated LED illumination
- Water-temperature display
- Depth indication*
- Long camera cable for deployment
- Portable protective carrying case
- Compact field-ready design
- Multiple aquatic monitoring applications

Recommended Applications

Aquatic wildlife monitoring | Environmental surveys | Ponds & reservoirs | Waterways & drains | Aquaculture | Underwater inspection

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* Final technical specifications should be confirmed against the manufacturer's specification before publication.