

# STALWART

**Handheld UV Analyzer  
STU-60**



## Introduction

Handheld UV Analyzer is used for detection of nucleic acid dye, such as Ethidium bromide, Acridine orange, in fluorescence dyes. The handheld UV analyzer is widely used for nucleic acid testing (observe fluorescence) in many industries including molecular biology, biological chemistry, medical science, forensic autopsy examination as well as biological agent.

## Features

- Compact designed, simple operation, one-key switch the wavelength.
- Lamp wavelength 365nm or 254nm, long life.
- With a battery, can be used for a long me without electricity
- Optional H-type stand fix the UV analyzer to meet special operational needs.
- H-type stand for optional to fix the instrument, meet the demand of special operations.It can adjust height and angle.

## Specification

Item	STU-60
Wavelength	254nm, 365nm combine
UV Window	150x50mm
Voltage	DC12.6V Lithium battery charger/Wired
Power	≤6W
Dimension	W.440 x D.75 x H.51mm
Net Weight	0.7kgs (don't include H-type stand)