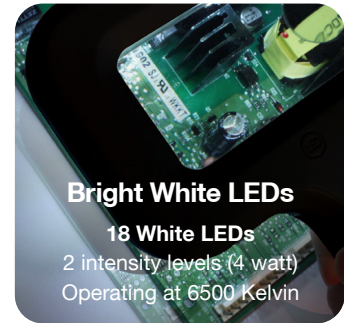


# LE-HHUVWE

## Handheld Magnifier with UV & White LEDs

Ideal-tek LE-HHUVWE hand-held wide view UV magnifier combines functionality and precision with a rectangular glass lens, complemented by a spot lens with 4x magnification, and UV & White LEDs. Operating at 365nm, the UV LEDs provide exceptional brightness to highlight fluorescing objects such as paper, ink, circuit boards, currency, and more. The White LEDs offer two brightness levels, ensuring versatility across various applications.



**Bright White LEDs**  
18 White LEDs  
2 intensity levels (4 watt)  
Operating at 6500 Kelvin



**UV LEDs**  
26 UV LEDs (8 Watt)  
operating at 365nm

### HIGH QUALITY GLASS LENS

**5 Diopter (2.25X) Glass Lens**  
(9.5 cm x 4.4 cm / 3.75" x 1.75")

**Additional 12 Diopter (4X)  
Spot Lens (2.5cm / 1")**

### RECHARGEABLE BATTERY

**4,000 mAh** Rechargeable Lithium Ion Battery

Lasts **up to 6 hours** in white LED mode

The device can be used with the USB cable even when the battery is drained.

#### ESD Safe

Rechargeable USB cable **included**  
(5V/1A - Type C Plug)



# LE-HHUVWE

## Handheld Magnifier with UV & White LEDs



**5 Diopter Lens**  
2.25X magnification

**12 Diopter Lens**  
4X magnification

**White LED Button**  
2 Brightness Settings

**UV LED Button**  
Operates at 365nm



### LE-HHUVWE specifications

<b>Magnification</b>	5 Diopter (2.25X) Glass Lens + 12 Diopter (4X) Spot Lens
<b>ESD safe</b>	Yes
<b>Lens Dimension</b>	93 mm x 43 mm ( 3.7" x 1.7" )
<b>LEDs</b>	18 White LEDs (6500k)   26 UV LEDs (365nm)
<b>Operation</b>	Micro-Touch buttons   2 stage brightness intensity for White LEDs
<b>Battery</b>	4000 mAh Rechargeable Lithium Ion Battery
<b>Plug Type</b>	Type C
<b>Input</b>	5V/1A (USB Cable)



#### **WARNING: UV RADIATION HAZARD**

**THIS LAMP EMITS UVA RADIATION (365 NM).  
PROLONGED EXPOSURE MAY CAUSE EYE AND SKIN INJURY.**

#### **TO REDUCE RISK:**

- WEAR **UV-RATED PROTECTIVE EYEWEAR AND GLOVES.**
  - **AVOID DIRECT EYE EXPOSURE** TO UV LIGHT.
  - **MAINTAIN A SAFE DISTANCE AND LIMIT EXPOSURE TIME.**
  - USE **PROTECTIVE BARRIERS** WHERE FEASIBLE.
- FAILURE TO FOLLOW THESE PRECAUTIONS MAY RESULT IN INJURY.