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Digital Dowsing

A vertical banner with a light gray background. On the left, the website address 'www.digitaldowsing.com' is written vertically. In the center, there is a square QR code. On the right, the words 'Digital Dowsing' are written vertically in a large, stylized, glowing font.

Using the  
**IR Illuminator  
IR Strobe**

Version 1.0  
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Experimental Device  
For Experimental Use Only

**Digital Dowsing LLC.**  
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The top of the page features the 'Digital Dowsing' logo, which consists of a red sphere with a black ring around it, set against a black background. Below the logo, the text 'Using the IR Illuminator IR Strobe' is displayed in a bold, black font. A photograph of the IR illuminator device is shown below the text. At the bottom, there is a red banner containing the company name 'Digital Dowsing LLC.' and the website address 'www.digitaldowsing.com'. Above the banner, the text 'Version 1.0', 'Copyright © 2006-2014', 'All rights reserved', 'Experimental Device', and 'For Experimental Use Only' is listed.

## IR Strobe User Guide



The IR Strobe **requires 3 AAA batteries**, not included. Carefully remove back cover and install batteries in their proper order; note the + and – of the batteries.

### **Warning...**

IR light can be very intense even though it is not visible. Avoid looking directly At the IR/Strobe when functioning

## Using the IR Strobe

The IR / Strobe has 2 modes of operation. Strobe and Illuminator. To switch between The two modes you must turn the unit off.

### **Using as a strobe:**

Turn unit on the IR Strobe will begin to function with the settings it had when last set.

**Pressing the Decrease** button will shorten the flash time of the strobe and make the strobe appear to run faster.

**Note:** When pressed the red light will appear. A yellow light will appear when the setting is as low as it can be set.

**Pressing the Increase** button will length the flash time and make the strobe appear slower.

**Note:** When pressed the green light will appear. A yellow light will appear when the setting is as high as it can be set.

**Pressing the Mode** button will change the strobe from sequencing from right to left to all three rows flashing at the same time.

**Note:** the yellow light will appear when pressing the mode button.

## Using IR Illuminator

The IR / Strobe has 2 modes of operation. Strobe and Illuminator. To switch between The two modes you must turn the unit off.

### **Using as a Illuminator Mode:**

Press and hold the mode button. Turn unit on; the IR Strobe will begin to function with the settings it had when last set. Release the mode button.

**Pressing the Decrease** button will dim the IR LED's

**Note:** When pressed the red light will appear. A yellow light will appear when the setting is as low as it can be set.

**Pressing the Increase** button will increase the brightness of the LEDs.

**Note:** When pressed the green light will appear. A yellow light will appear when the setting is as low as it can be set.

**Pressing the Mode** button will change the IR Illuminator from using 1 2 or all 3 channels of lights. Allowing you even more fine control over the IR light the unit produces.

**Note:** The yellow light will appear when pressing the mode button.