



## F-12 SureTest-DLS

(Dual Light Sensor)

For the **first time**, users of Ultraviolet (UV) counterfeit detectors will actually know when the UV fluorescent bulbs or tubes in the detector are no longer functioning efficiently and potentially providing false readings of “Fake” or “Real.”

The industry’s best counterfeit detection device, the **Fake Finder™ F-12**, has been improved and now includes new patent pending *dual photovoltaic sensors* which automatically informs the user when the UV fluorescent tubes are no longer effective and need replacement.

UV emissions from fluorescent tubes will decrease over time. The bulbs, though still lit, are no longer able to properly detect the presence of the hidden UV features in the item being verified. This can leave users and customers exposed to fraud or false accusations of fraud.

For more information, please visit us at:

[www.fakefinder.com](http://www.fakefinder.com)

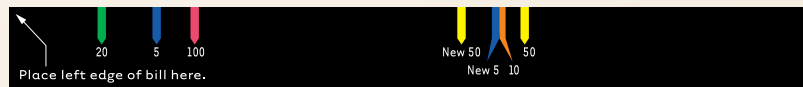
### Fake Finder™ F-12 Specifications:

- UV Lamp** ..... 2x8 Watt (enhanced) Model UVF861
- Power Output** ..... 120 V AC
- Dimensions** ..... Length: 6.6 in. (168 mm)  
Width: 3.5 in. (89 mm)  
Height: 6 in. (153 mm)
- Warranty** ..... Limited lifetime warranty
- Verification Strip** ..... Strips illustrates proper positioning of new UV security threads and watermarks on \$5, \$10, \$20, \$50, and \$100 U.S. currency.

### Easily Read Security Features

With  
**Fake Finder™**  
Verification

Without  
**Fake Finder™**  
Verification



# Now You Know!