

2230 Infrared Counterfeit Detector

Powerful IR Technology for authentication

The Cassida 2230 uses powerful IR technology to authenticate infrared security features present on currency and make them visible to you. Infrared markings cannot be seen with the naked eye and have yet to be counterfeited, making IR one of the most advanced security features of today's currency.

- **Infrared verification - visible only with this detector**

All newer U.S. bills have identifiable IR markings, making your job of detecting counterfeit bills easier with the Cassida 2230. American bills have a variety of unique stripes that are invisible except when viewed under the lens of the Cassida 2230.

- **Convenient and durable operation**

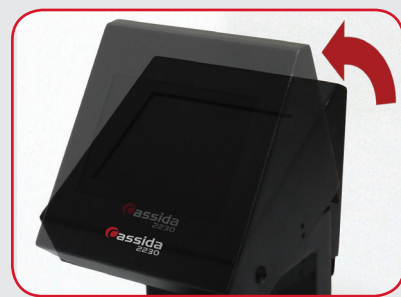
Steel construction in a compact design make the Cassida 2230 the perfect fit for any busy cash handling station. The pivoting head makes it easy for cash handler to get a good view, whether they're seated or standing. Plus, the 2230 is rugged enough to stand up to constant use and small enough to not get in the way, while still giving you peace of mind that you can authenticate the currency running through your operations.

- **Immediate verification**

Counterfeit detection is easy with the 2230. Just look for the stripes on the bill and you'll know instantly whether the banknote you've been given is authentic or suspect.



Shows infrared stripes on US currency not visible to naked eye.



Easily adjustable LCD display allows use while seated or standing.

Product Specs

Model range:	2230
Counterfeit detection:	IR (infrared) detection
Power supply:	110 -220 VAC 50-60 Hz
Power consumption:	<8.5w
Ambient temperature:	32°F-122°F (0°C-50°C)
Ambient humidity:	20-70%
Net weight:	2.4 lb (1.1 kg)
Dimensions:	8.5"W x 4.25"D x 4.25"H (105mm x 107.9mm x 107.9mm)
Monitor:	3.3" x 2.5" (84mm x 64mm) LCD; adjustable viewing angle