

## DORS50

### Counterfeit Detection Unit

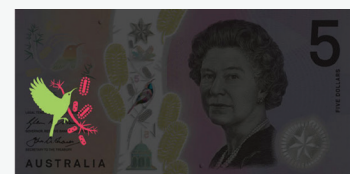
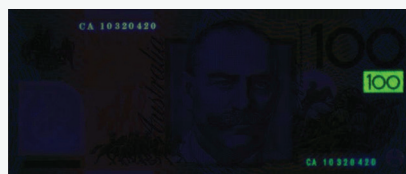
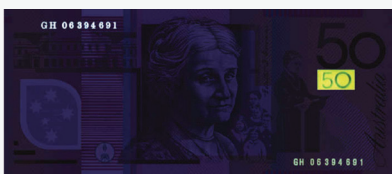
The recent influx of high-quality forged \$50 and \$100 banknotes highlights the importance for Retail businesses to protect themselves from counterfeits.

The DORS50 is an affordable counterfeit detection unit that is quick and effective in validating banknotes at point of sale.



### Features

- **Low cost protection** from counterfeit notes
- **Plug and play installation**
- **Easy to use** - simply expose a banknote to the UV light for immediate authentication
- **Accurate** - As a security feature, Australian banknotes include fluorescent ink that is visible when exposed to a UV light. On the older banknote series, a distinct glow should appear on the serial numbers and on the patch indicating the value of the banknote. On the new series of banknotes including the new \$5, \$10 and \$50s, referred to as NGB series, the serial number and year of print glow on one side and a bird is visible on the reverse (see below examples)
- **Safe** - Temperature protected to prevent overheating (OHS compliant)



Examples of fluorescence on genuine \$50s, \$100s and NGB \$5 banknotes. (Source: RBA's website.)

## ORDER FORM

BUSINESS NAME: .....

ACCOUNT NUMBER : .....

SHIPPING ADDRESS: .....

### CONTACT DETAILS

NAME: .....

PHONE NUMBER: .....

EMAIL: .....

### AUTHORISATION TO CHARGE THROUGH YOUR METCASH ACCOUNT

NAME: .....

SIGNATURE: .....

DATE:     /     /

DESCRIPTION	QTY	UNIT PRICE	SUBTOTAL
DORS50 UV Light Counterfeit Detector Includes: 1 x spare UV fluorescent tube, 1 year return to base warranty.		\$132 (incl. GST)	
Spare UV fluorescent tube (OPTIONAL)		\$11 (incl. GST)	
Australia-wide delivery		\$15	

To take up this exclusive offer, please complete this form, scan it,  
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