

MD100

Bank note checker

Item ref: 457.204

User Manual



An electronic money checker with UV blacklight designed to aid in the detection of forged banknotes.

The unit can detect all bank notes such as; £5, £10, £20 and £50

There is a 1.2m mains cable attached to the unit.

To use the checker, you will need to switch the unit on via the rocker switch.

Once the unit is on, the UV tube will illuminate which indicates the checker is in full operation.

If the UV tube needs replacing you will need to follow the process as follows:

1. Ensure the unit is switched off and unplugged.
2. Locate and remove the 2 screws on each side of the case to gain access.
3. Once the case is opened, slide the UV tube upwards and remove the end caps.
4. This then allows you to un-clip the tube and replace it with a new tube (106.038UK)
5. Once the new tube is in place, ensure all wires are secure and start the re-assembly process.
6. Place the new tube in the end caps and slide the bracket back into the case.
7. Put the case back onto the unit ensuring the tube is secure and the wires are fitted correctly.
8. Next, use the screws to tighten the case and check for loose parts.
9. Finally, plug the unit into the mains and switch to the on position to test the tube.

- The dimensions of the unit are 165 x 127 x 64mm.
- The weight of the product is approximately 370g.
- Replacement 4W F4T5 UV tube- 106.038UK.
- Black plastic case.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.