Components

Details

The main components of the **BNA SMALL** safe are: **1 -Banknote acceptor** Counts and authenticates up to 40 banknotes per minute. **2- Control console** Consisting of a touchscreen monitor, printer, and RFID card reader. **3 - Safebag insertion** For depositing unrecognized banknotes or other valuables. **4- Lock and Opening Handle** Under the exclusive responsibility of the security guard. **5- Safety box (Optional)** Security compartment with independent opening via mechanical key.





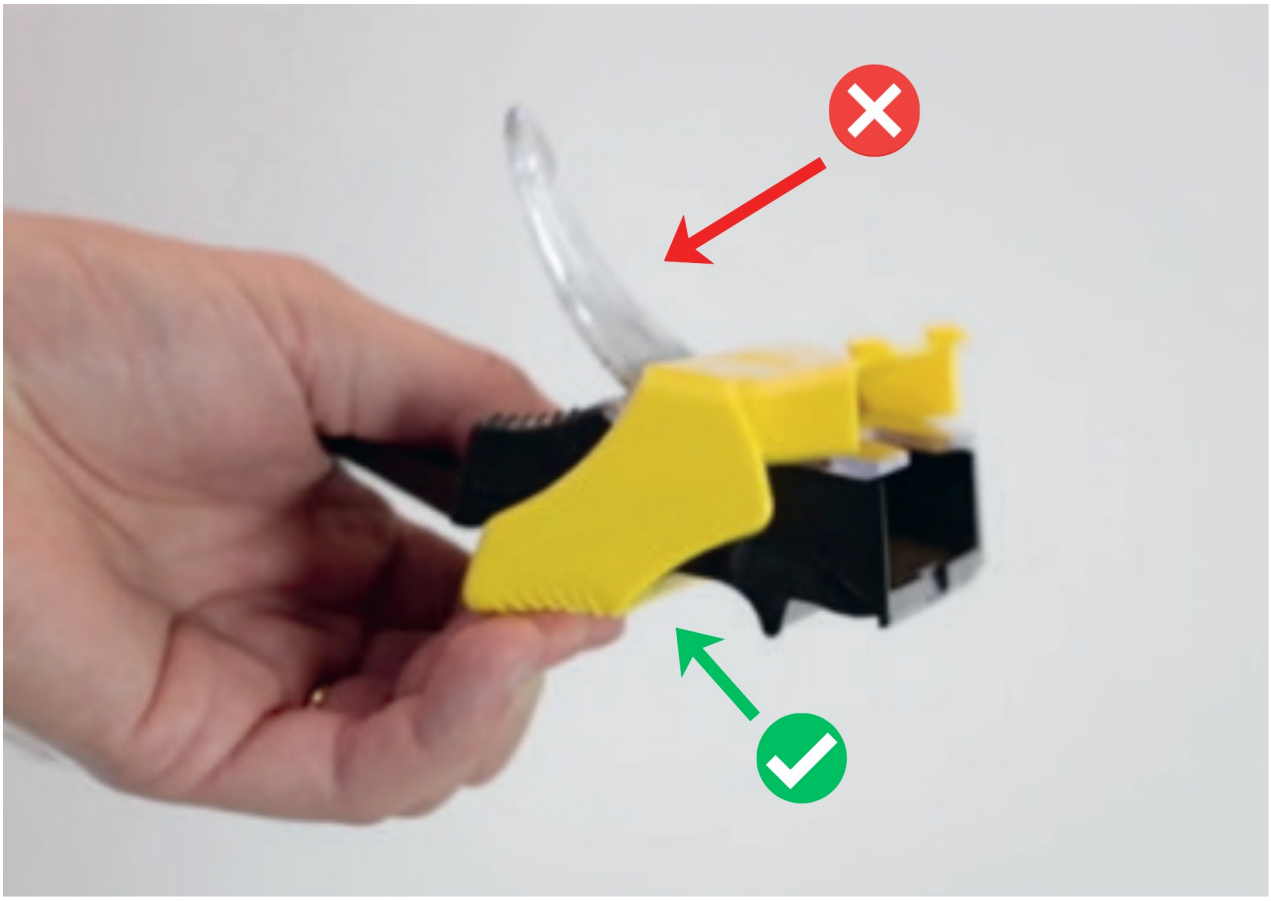
Banknote acceptor

Check the front panel

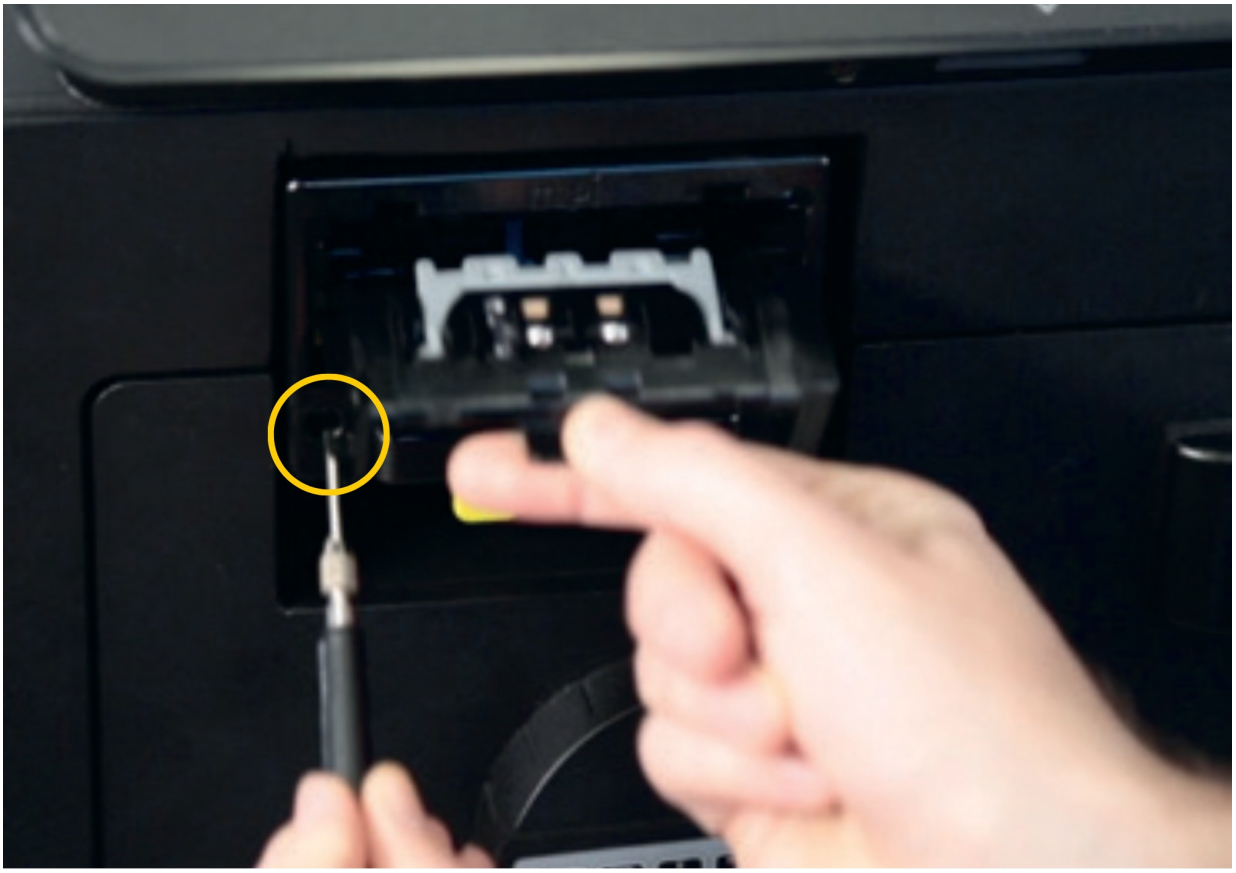
Remove the tray, pressing it as if it were a clothespin.



Do not press on the transparent part.



Using a small screwdriver, push the yellow lever in and remove the cartridge.



If you find a banknote you have solved the problem.



Removing the head

Forcefully press the **yellow button (2).**



With your other hand, grasp the acceptor and pull it down, making a twist.

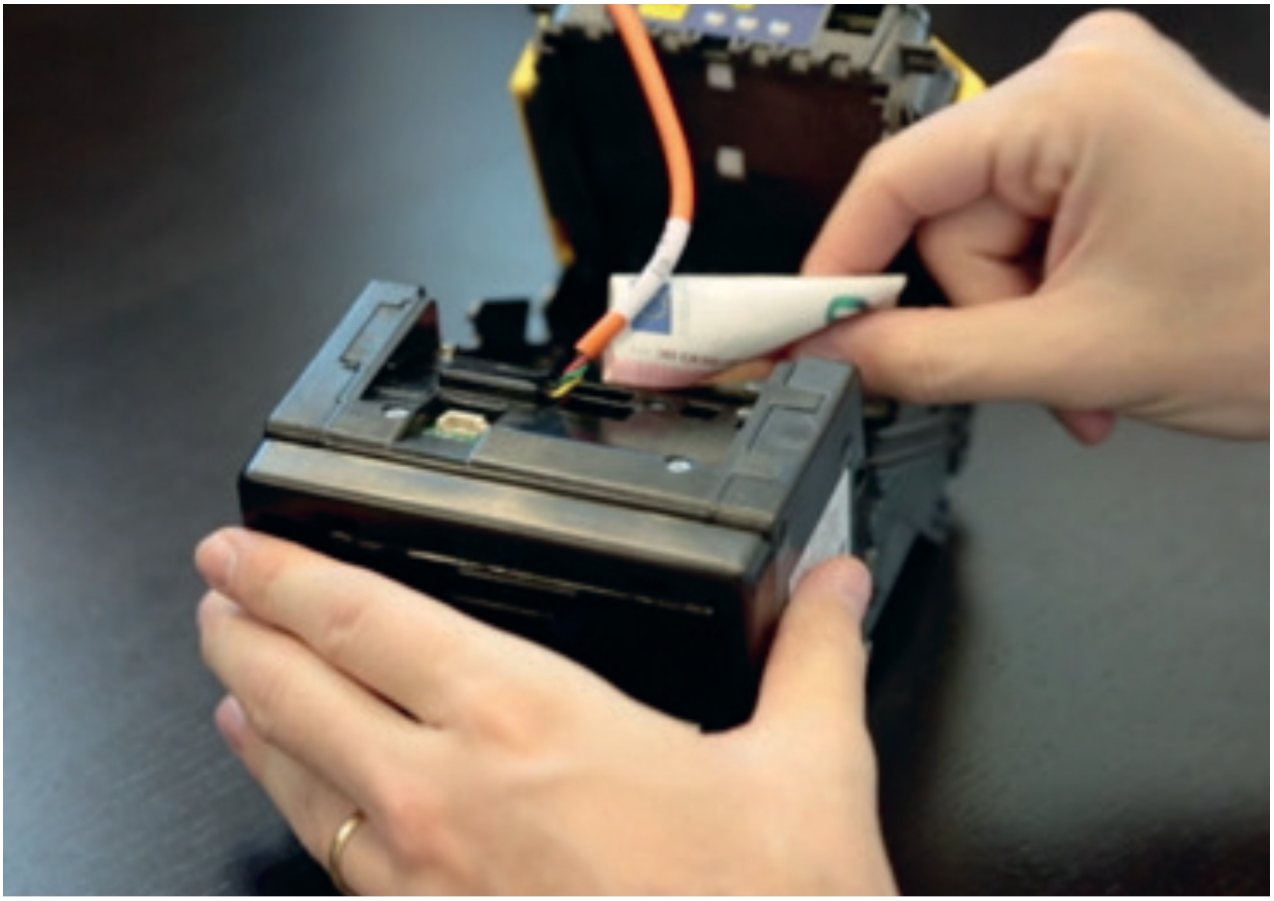


Lean on a table and open it.





Recover the banknotes.



Control Console

The console contains these components:

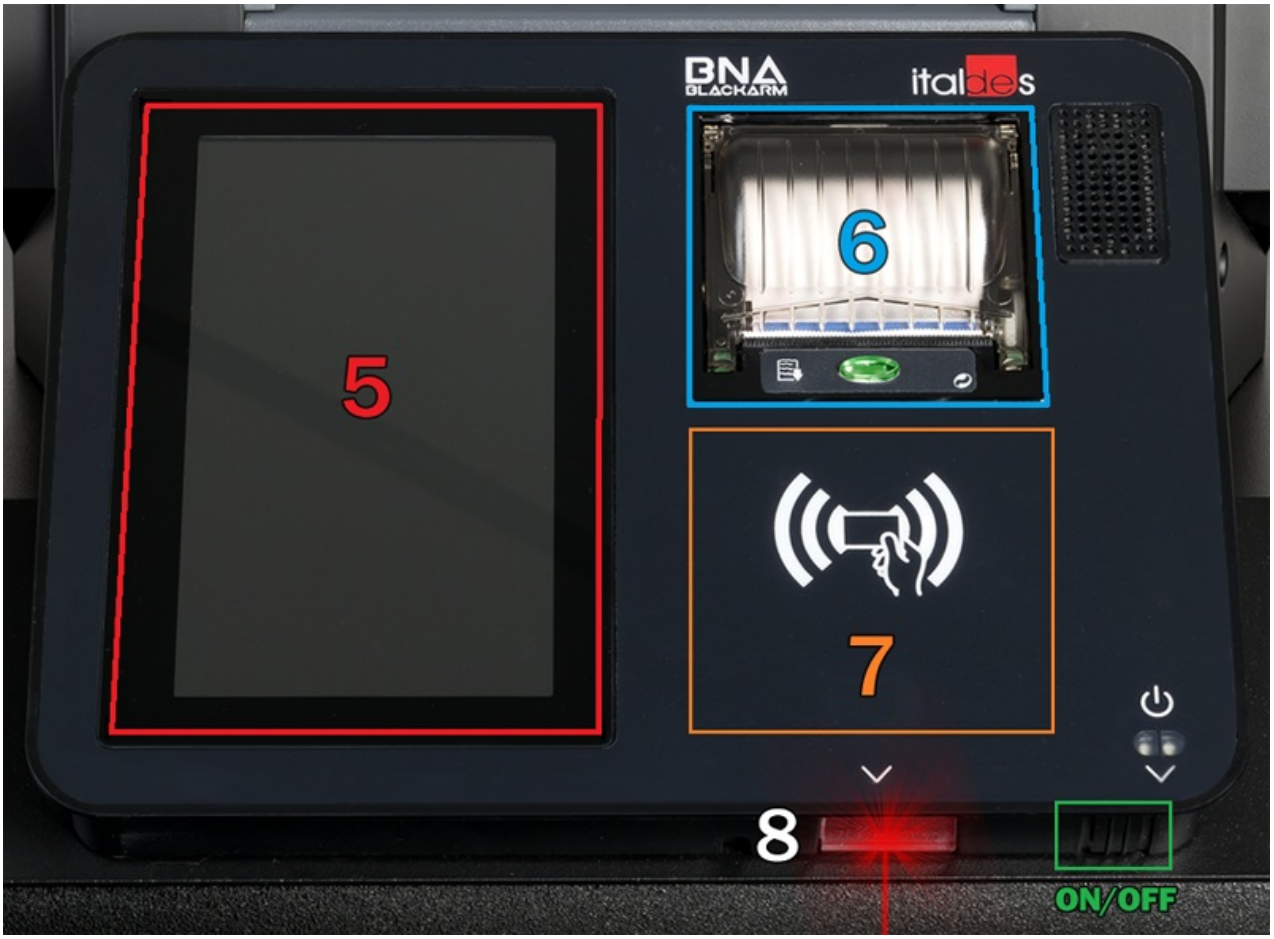
5 - Touch Screen Monitor

6 - Thermal printer Uses rolls of thermal paper 57mm x 40m x 12mm.

7 - RFID Card Reader Hold cards here to **access the functions.**

8 - Barcode Scanner Hold barcodes here to scan them read.

ON/OFF Console on off button.


BNA
BLACKARM
italdes
5
6
7
8
ON/OFF