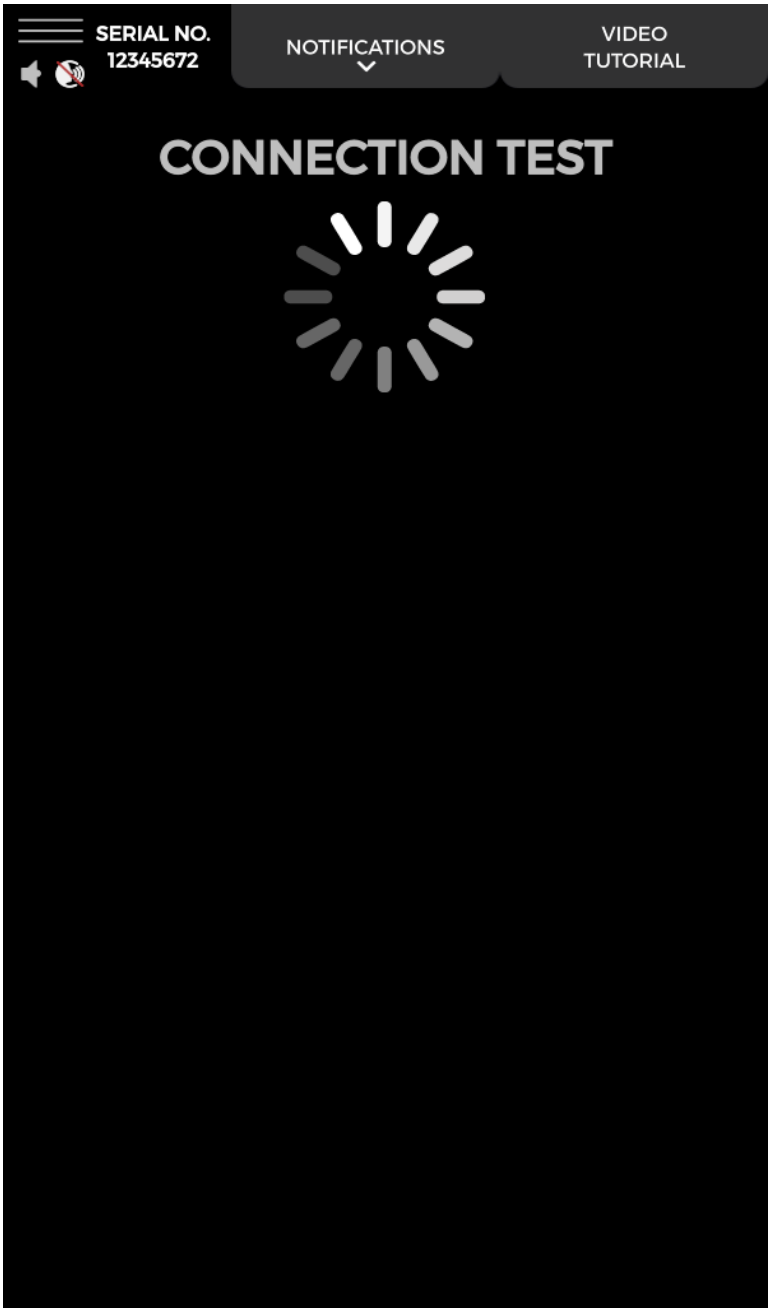
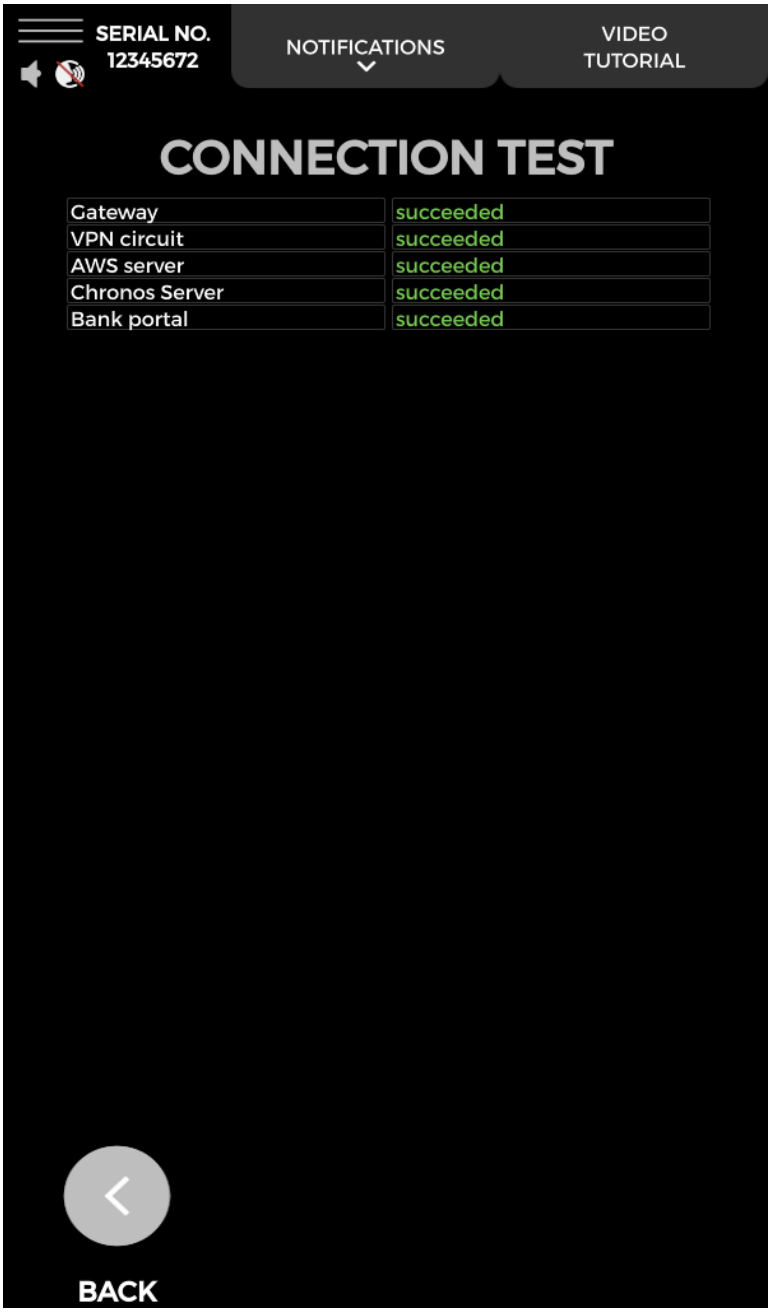
Connection Test - BNA F

Connection Test

Upon selecting the dedicated button, the system immediately initiates the network diagnostic procedure. During this verification phase, the POS screen prominently displays the text "CONNECTION TEST" accompanied by a continuously rotating circular loading icon. Once the check is complete, the interface automatically updates to display the final result as a detailed summary. On this screen, the operator can clearly verify the status of each key parameter (including the Gateway, VPN Circuit, AWS Server, and Chronos Server). Each item will be marked as "**Success**" if the outcome is positive and the connection is functional, or "**Failed**" if anomalies or a lack of signal are detected, requiring technical intervention or further inspection. Simultaneously with the on-screen display, the unit automatically prints a receipt.

Back - Return to **Supervisor Menu.**

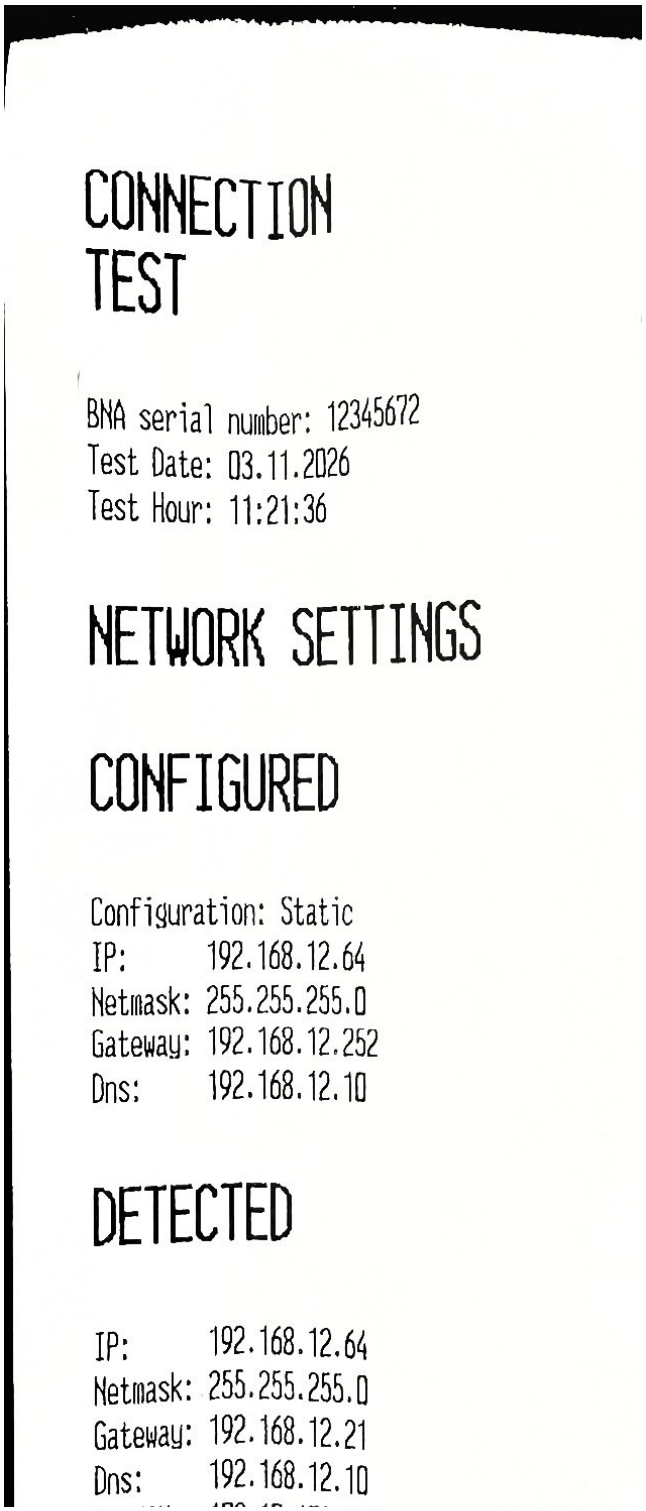

SERIAL NO.
12345672
NOTIFICATIONS
VIDEO
TUTORIAL
CONNECTION TEST

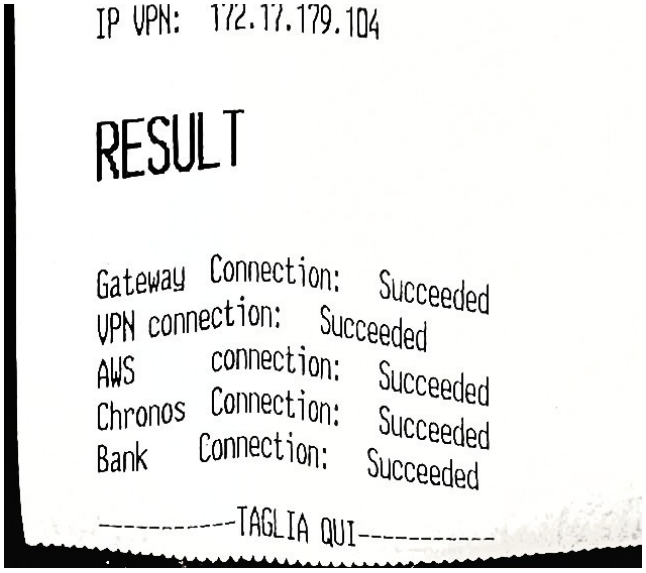


The machine's details will be included in the printed receipt:

- **BNA Serial Number:** Indicates the unit's serial number.
- **Test Date:** The day the test was performed.
- **Test Time:** The time at which it was test performed.
- **Configured network parameters:** Lists the set parameters
    - Configuration
    - IP
    - Netmask
    - Gateway
    - DNS
- **Detected network parameters:** The parameters actually detected.
    - IP
    - Netmask
    - Gateway

    - DNS
    - VPN IP
- **Result:** Shows the test outcome for each channel. The status will be **Success** if the connection is present and active, or **Failed** in the event of an error. The connections are as follows:
    - Gateway connection
    - VPN connection
    - AWS connection
    - Chronos connection
    - Bank connection. (if active and set.)




IP VPN: 172.17.179.104
RESULT
Gateway Connection: Succeeded
VPN connection: Succeeded
AWS connection: Succeeded
Chronos Connection: Succeeded
Bank Connection: Succeeded
----------TAGLIA QUI----------