



Audit
Inventory
Service
Diagnostic
Settings
Filling



Audit



Inventory



Service



Diagnostic



Settings



Filling

General data

- Machine number
- Number of printouts/readouts
- Number of power resets
- Tube contents
- Recycler content

Vends

- Sales of all payment sources
- Cash sales
- Cashless sales
- Token sales
- Free vends
- Free vends with token
- Test vends
- Discounts
- Sales per selection line

Flow of money

- Coin data
 - Coins to cash-box
 - Coins to tube
 - Change paid out
 - Change paid out from Hopper
 - Coins to tube manual filling
 - Coin paid out manually
 - Cash overpay
 - Credited from machine
 - Coin counter
 - Counter: Accept
 - Counter: In tube
 - Counter: Paid out
- Bill data
 - Accepted bills
 - Bills to recycler
 - Bills paid out
 - Bills to recycler manually
 - Bills paid out manually
- Cashless data
 - Debited from cashless
 - Credited to cashless
 - Discounts from cashless
 - Token from cashless
- Token
 - Accepted tokens
 - Token overpay
 - Freevend token

Assignment, coin cassette

Change stock

Tube counters A-F

You may use inventory keys A-F to pay out tube coins

Show payout combination

Coin Management

- Payout statistic
- Status of analysis
- Proposals for optimization

Token Teach

- Token teach
 - Token A
 - Token B
 - Token C
- Token delete
 - Token A
 - Token B
 - Token C

Empty tubes

Hopper

- Hopper Inventory
- Hopper manual fill mode
- Reset Hopper counter

Airport ready -> send SMS

Validator module

Changer module

Payout module

Audit module

Display modul

Hopper

Motor sensors

Sensor left

Sensor middle

Sensor right

Assignment, coin cassette

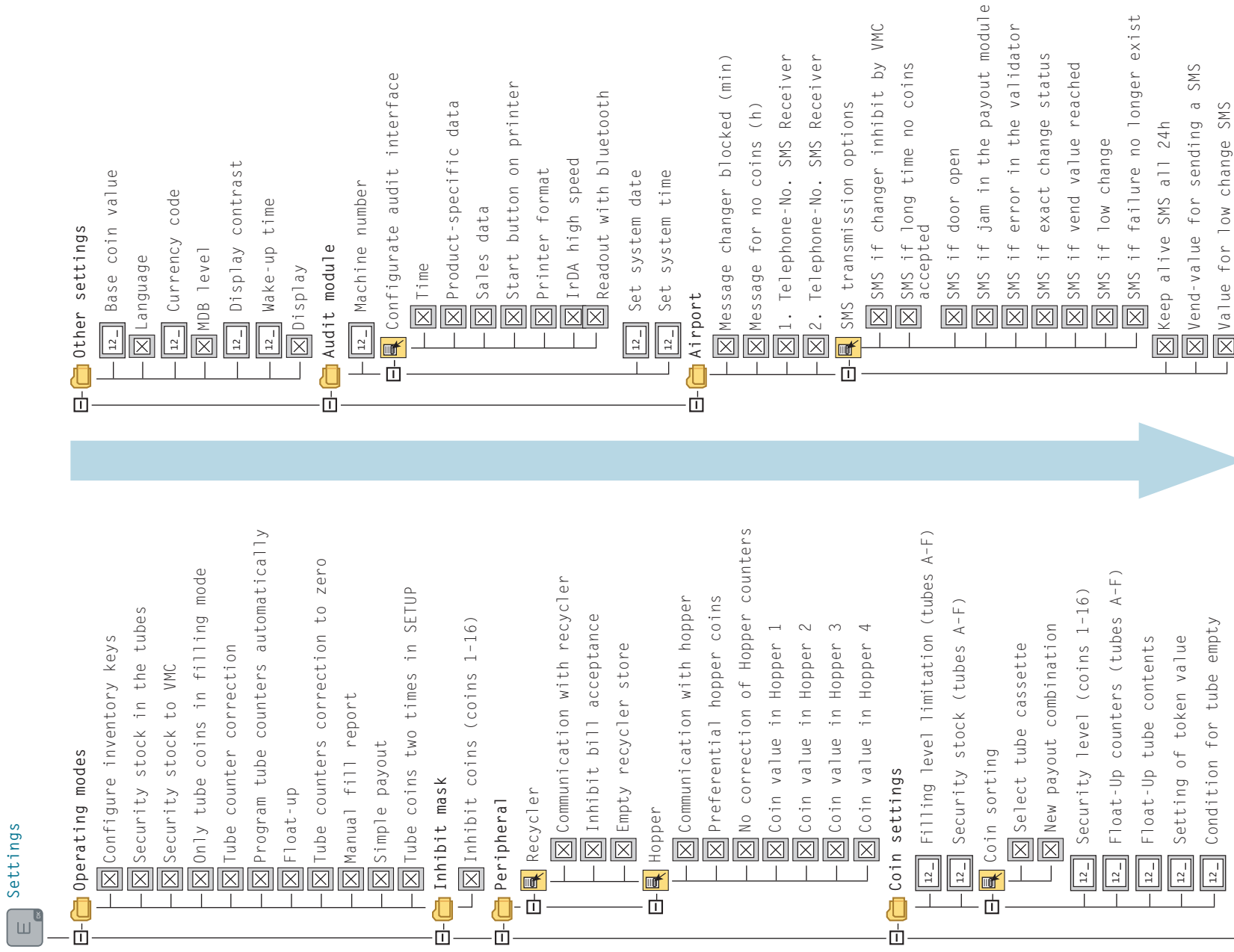
Change stock

Tube counters A-F

You may refill the cassette by inserting the tube coins



Settings



For more details about configuration and service work on the coin changer please refer to the *c² Configuration and Service manual* (www.nri24.com → Download).