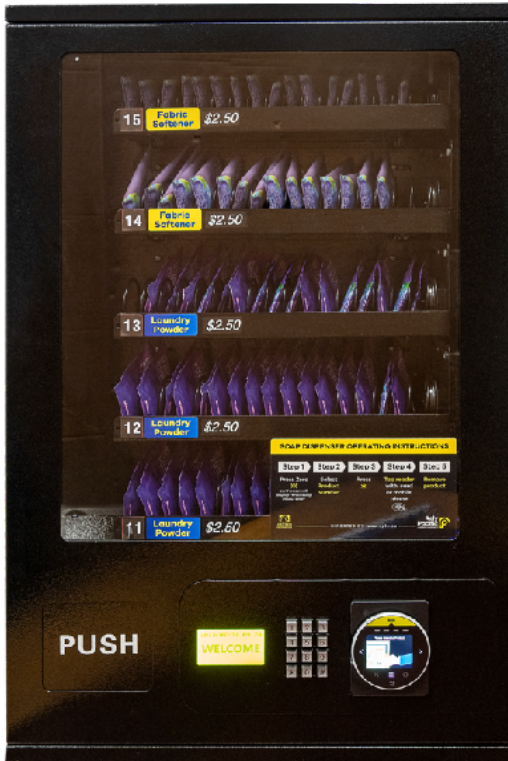


Soap Dispenser PKS-A85

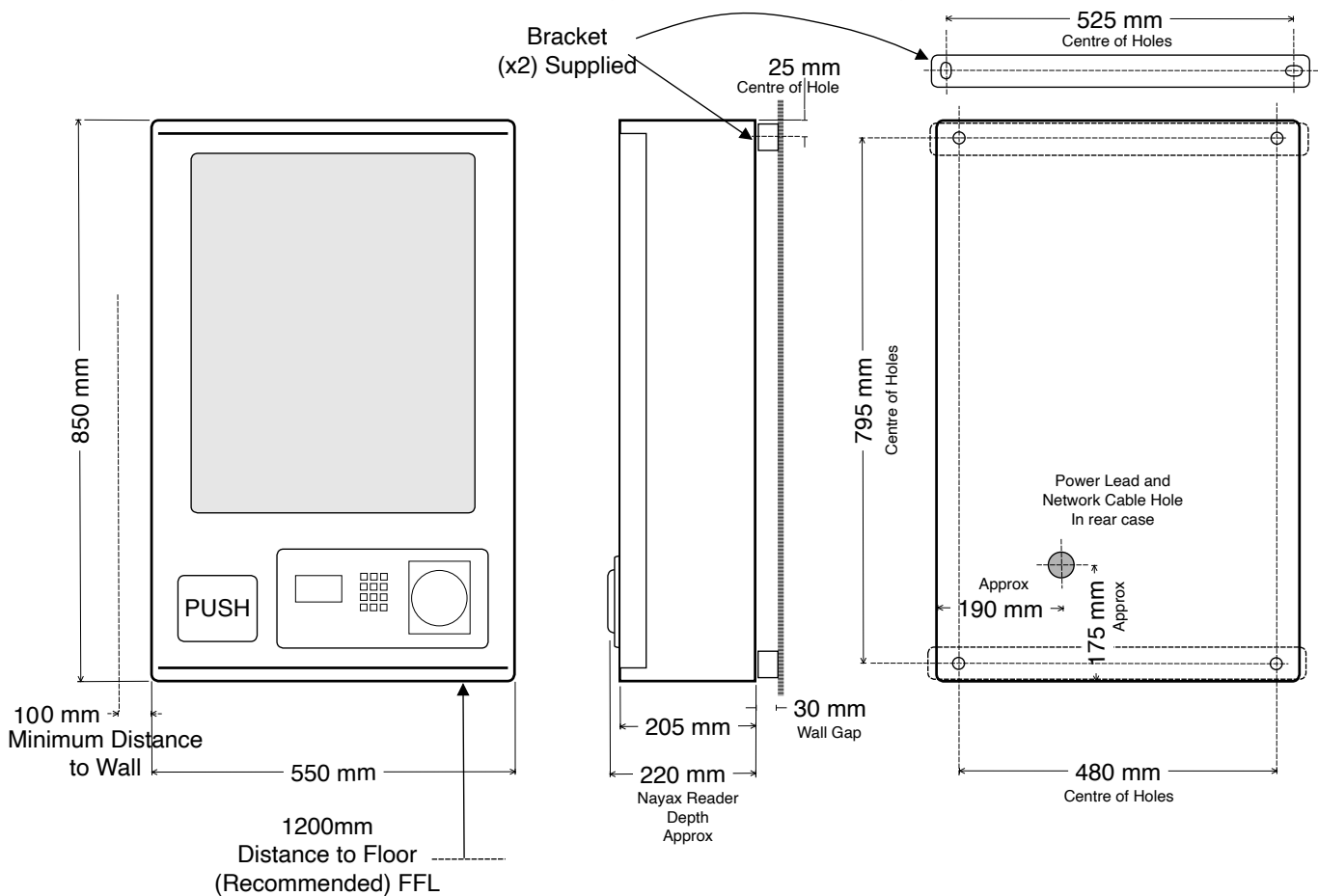
Website <https://rple.au>



Specification

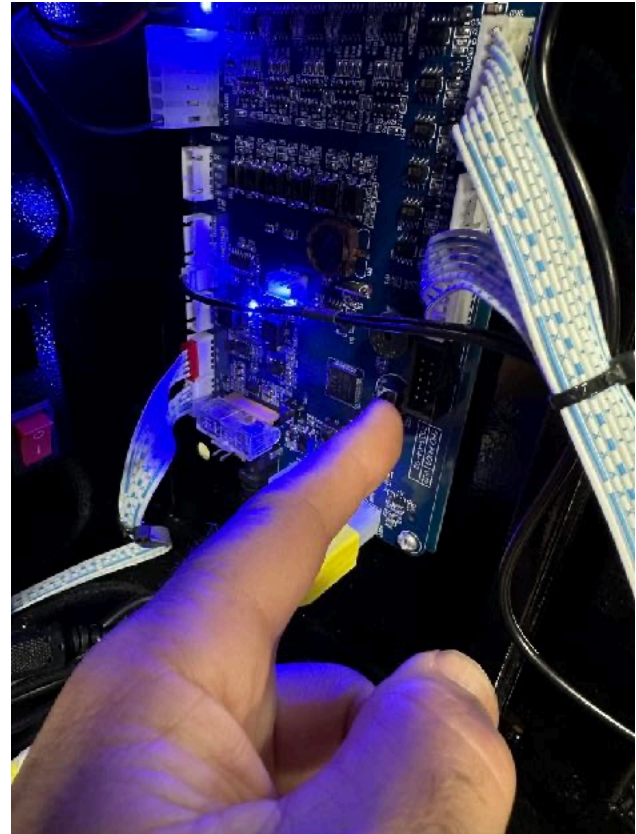


Supply Voltage	240V AC
Power Consumption	30W
Board Voltage	24V DC
Number of Racks	5
Product per Rack	17
Product Per Machine	85
Racks	Can have individual Pricing for different product in full racks only
Nayax Reader	MDB, Pulse or Blank (No Reader Available)
Bill Acceptor	Not Available
Coin Mechanism	Not Available
Size	550mm Width x 850mm High x 205mm Deep 30mm Spaced off wall Weight - 26.3kg (Loaded 28kg)
Mounting	See Drawings
Brackets	2 Pieces Mounting Centres 550mm



Programming Dispenser 85

Press the “Set” button (Circled in red) to get into programming mode:



Use the 0 ‘zero’ and ‘8’ on the key pad to proceed up and down through menu or change values.
For Time values 0 ‘zero’ and 8 ‘eight’ control different parts of the time changes. i.e. 8 ‘eight’ changes hours and 0 ‘zero’ changes minutes.
NOTE: One direction only...counting up so if you go past the value, you need to complete the cycle

Pressing ‘*star’, executes into selected menu and/or to save any settings changed
Pressing # ‘hash’ to exit from menu or continually to exit out of Programming.

Menu Structure:

1	MDB Cashless	Do not Change
2	Free Mode	Do not Change
3	Machine Code	Do not Change
4	System Date	Can be set
5	System Time	Can be set
6	Light on Time	Change to Suit the On time for the internal LED
7	Light off Time	Change to Suit the Off time for the internal LED

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8	Alone Unit Price	* 'star' to execute to sub menu 11 - > price - change price with zero and 8 and then star to execute and save price and 'ok' appears hitting 8 goes to the next row, pressing 0 'zero' goes back to the previous row. 12 - > price etc continue to change as appropriate, until all rows are changed 13 14 15 REMEMBER to press * 'Star' to save after changes. Pressing # "hash" goes back to previous menu line.
9	Check Infrared	Checks the state of the detectors
10	Check Motor	Checks the state of each motor dispensing one coil revolution on each row
11	Payout Unit	Not Used
12	Coin Pulse	Set for price to manual test or PULSE VERSION
13	Bill Pulse	Not used
14	Cash Accumulated	Not used
15	Infrared Count	Information Only
16	Max Goods Count	Can be employed to set the maximum units to Vend in the machine

Use the 0 'zero' and '8' on the key pad to proceed up and down through menu or change values.
For Time values 0 'zero' and 8 'eight' control different parts of the time changes. i.e. 8 'eight' changes hours and 0 'zero' changes minutes.

NOTE: One direction only...counting up so if you go past the value, you need to complete the cycle

Pressing *'star', executes into selected menu and/or to save any settings changed

Pressing # 'hash' to exit from menu or continually to exit out of Programming.

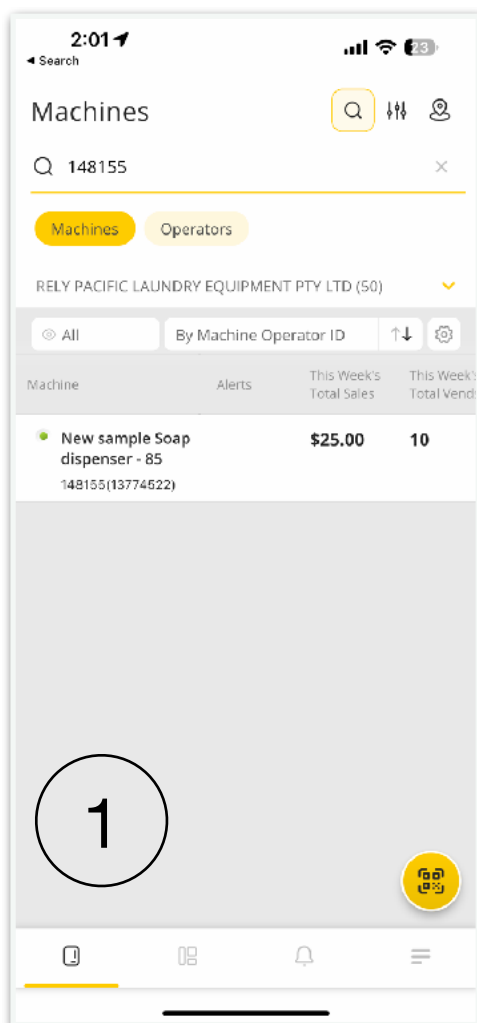
Soap Dispenser PKS-A85

Website <https://rple.au>



Nayax Moma 2.0 App **USE FOR MDB VERSION ONLY**
For Managing your Soap Machine.

If you don't already have the Moma 2.0 app, just scan the codes to suit your device to download

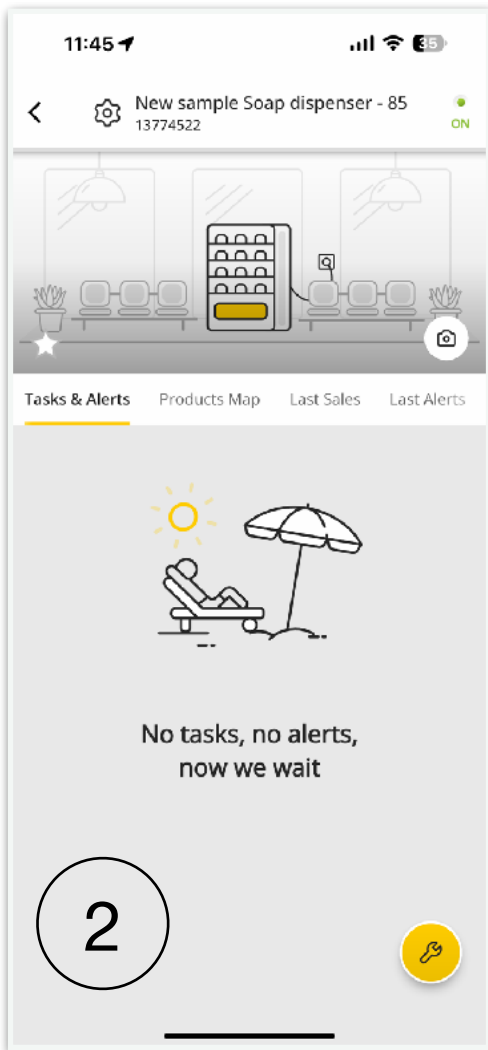


Open the app and search for your machine

This will list as per the image left.

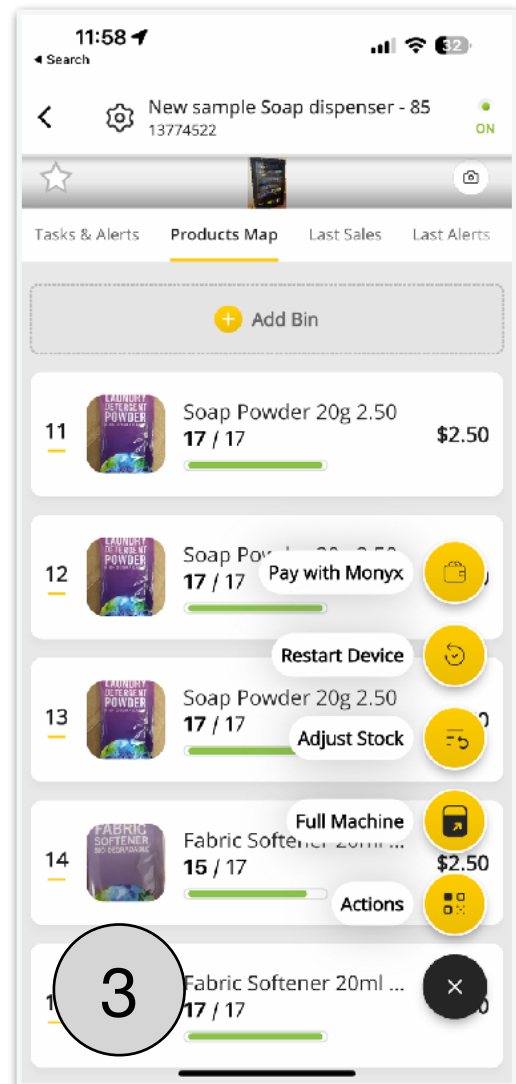
Alternatively

1. Touch the scan button to open the scanner
2. Touch the Burger Menu on the Nayax Reader
3. Scan the "Terminal Device" Code
4. Moma app will open to your device



This screen (Left) is the main management area for the selected device.

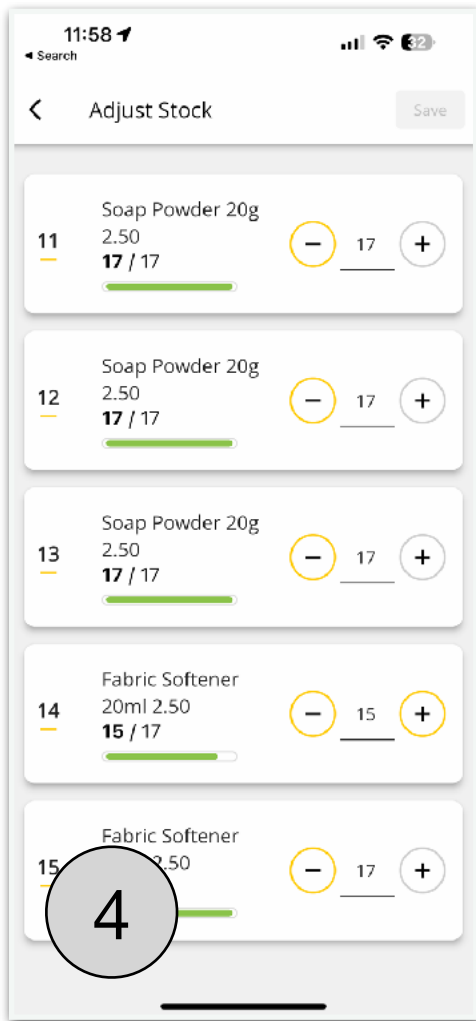
This is the launching point to access the tabs to quickly see the status of the machine and manage the products and product usage.



The screen (Right) is activated by pressing on the product map tab

Obviously this is a central place to change the levels in your screen

When pressing the Yellow circle with the spanner this will show a row of customisable buttons. This customised by pressing 'actions' NOTE: This button may need to be added to your screen.



The screen (Left) is activated from the 'Adjust stock' button in the 'Spanner' Stack'.

This button may need to be added to your screen.

Obviously this is a central place to change the levels of stock in the vending machine and is changed to reflect the levels in the row

The maximum quantity per row is 17 for this machine.

PLEASE NOTE*****

IF you change pricing in Nayax you will need to change the pricing on the vending machine manually.
See Programming Page for help and steps.

Trouble Shooting:

Issue	Resolution
Buttons Not Working	1) Power Off and On to reset any failed vends that may have occurred on any rows. 2) Check Moma2.0 app or Nayax Website to ensure product maps match stock reported in rows. I.e. if machine is "Full" you will need to touch the "Full Machine" in Nayax Moma app 3) Check Motor Connections - Plug in if Disconnected 4) Check Dispenser Version MDB or Pulse and Make Sure Nayax Device Profile Matches the Build Shipped. See Where NAYAX Cable plugs in to Main Board. 2x3 Connector - MDB 2x4 Connector - PULSE
Product not Dropping	1) Product possibly incorrectly loaded. Realign the product and test. Note: may require adjustment of spring or tray stop (at the back of spring) but unscrewing two screw underside tray and sliding the back stop to a more suitable position 2) Delivery Door not Closed. Ensure door is not staying open during dispensing process.
Product not Detecting (MDB Version Only)	1) Detectors blocked - Remove product from delivery bin 2) Faulty Detector Array - Please go to the setup switch (of the main board see page 2) and scroll to "check infrared" line. When you select the "*" (Asterisk) it will test the detection and will report two possible results 1) "ok" on the screen if working and 2) an error if this has failed
Internal Lights Not activating	1) Check Time - Adjust to align to your time zone then adjust your "on time" and "off time" to specific needs.
Product Not Dispensing	1) Check Collection Door Closed 2) Check Nayax update version (MDB) - Payment via Nayax but not dispensing. 3) Check Motors not Disconnected. Check in "Settings" and go to "Check Motors" using the '8' or '0' key to scroll and then touch "*" Asterisk to execute. Rows will turn 1 Revolution each.