Coa Cola freestyle 8000 User Guide



This guide provides general tips and proper maintenance procedures for your Coca-Cola Freestyle® 8000 dispenser.

Contents

EQUIPMENT

External components
Internal and backroom components5

OPERATIONS

Understanding user interface
Filling the ice bin7
Pouring a drink8
Accessing the ingredient summary and crew dashboard
Understanding the ingredient summary10
Understanding the crew dashboard
Cartridge prime procedure12
Manager lock mode13
Using & pairing with myCoke mobile app14

PRODUCT REPLACEMENT

Replacing cartridges16
Replacing HFCS sweetener18
Replacing NNS sweetener19

MAINTENANCE

Helpful cleaning tips
Cleaning nozzle and injector ring21
Cleaning ice bin22
Cleaning drain and cup rest23
Cleaning the NNS compartment and connector24
Cleaning exterior surfaces
Cartridge maintenance26

RESOURCES

Small parts	27
Crew Connect	28

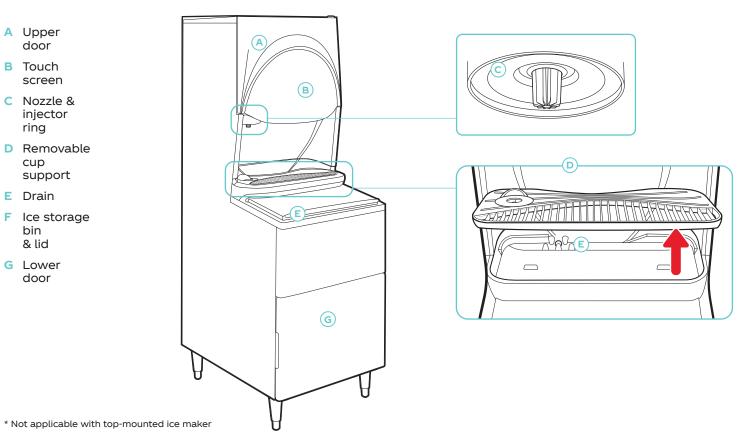


For crew training videos, visit crewconnect.coca-cola.com.



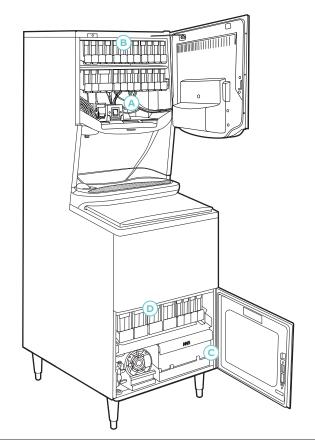
External components

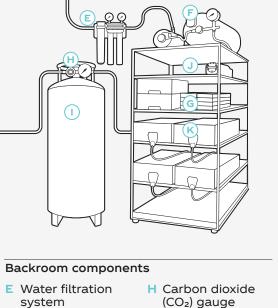
- A Upper door
- **B** Touch screen
- C Nozzle & injector ring
- D Removable cup support
- E Drain
- F Ice storage bin & lid
- G Lower door



Internal and backroom components

- A Power switch
- **B** Non-agitated product cartridges
- C Non-nutritive sweetener (NNS)
- Agitated product cartridges





- system
 - CO₂ tank
- F Water booster
- G Cartridge storage

- J BIB pump
- K HFCS sweetener

Understanding the user interface

A **Primary brands**When a primary brand is selected.

B Empty or unavailable brands
Grayed-out brand buttons covered with a red ×

indicates the brand is out and unavailable for dispensing.

C Summary

Pressing the Summary Button in opens the Ingredient Summary screen.

D Brand flavors

Flavors available for the selected primary brand. The selected flavor is indicated by an outline around the button.

E Manual pour button

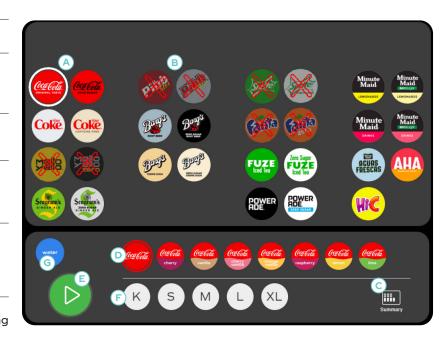
Pressing the Manual Pour Button > will begin dispensing beverage. Pressing the button once will start the pour and pressing the button a second time will stop the pour.

F Smart pour portion cup choices

Displays cup sizes available for dispensing. Pressing any of the cup sizes after the primary brand and brand flavors are selected will auto-fill the cup.

G Water dispense button

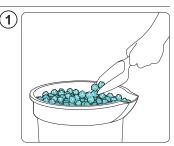
When this button is selected, water will dispense from water nozzle located to the right of the primary dispensing nozzle.



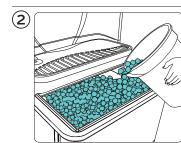
Filling the ice bin

How to check and fill the ice bin

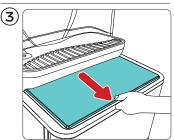
Maintaining the proper ice level is critical to ensuring guests receive a quality beverage. Check to ensure ice is at least ½ full at all times. Fill the ice bin by following these steps.



Fill a clean bucket with ice and slide open ice bin lid.



Dump the ice in the ice bin and fill until full (approximately 2" from the top). Do NOT overfill.



Close ice bin lid.

NOTE: Always keep the ice bin lid closed when not in use. This will reduce ice melting and prevent objects from falling into the ice bin.

Store-bought or "bagged ice" should NEVER be used as it may seriously damage the Coca-Cola Freestyle® 8000 dispenser ice bin.

(1) Access ingredient summary

From the pour screen press the

of the screen. This will open the

The Ingredient Summary screen can also be accessed from the

pour screen by opening the upper

Ingredient Summary screen.

or lower dispenser door.

Summary Button in the bottom right

Pour screen

Pouring a drink

Add ice

- Open ice bin lid and fill cup up 1/3 of the way with ice and close ice bin lid.
- Place filled cup on cup rest.



Select primary brand

Choose primary beverage brand by pressing the desired Brand Button.



Select brand flavor

Select brand flavor by pressing Flavor Button.



(4) Select a cup size

Select Cup Size Button to start filling the cup using auto-fill smart pouring.



Manual pour

Manual Pour Button once to start the pour. Press the button a second time to stop the pour.



Pour water

Place cup on the water cup rest. Press the Water Button once to start the pour, press it a second time to stop the pour.

In addition to smart pour selections, cups can be filled manually. Press the



(2) Access crew dashboard

Accessing the ingredient summary and crew dashboard



Ingredient summary

From the Ingredient Summary screen - press the Details Button iii to open the Crew Dashboard.

(3) Return to pour screen



Crew dashboard

Return to the pour screen, press the Exit Button at the top right and continue to follow the on-screen instructions.

Understanding the Ingredient Summary

A High Priority

Items requiring immediate attention to resume function. Reach out to the support team for assistance at 1-800-241-COKE (2653). In Canada, call 1-800-318-COKE (2653).

B Action Required

Items requiring action:

- Change the cartridge if the ingredient is shown in a red sold out status.
- Select the Prime All Button to prime the lines for the orange prime required gauges.

C Low Levels

Highlights ingredients (less than 20%) that are running low and will need to be replaced soon.

D Details

Use to access the Crew Dashboard.

Back to Pour Screen (Close)

To return to the Pour Screen, select Close (8) or the Back to Pour Screen Button.

Remember, the product door must be closed to get back to pour screen.



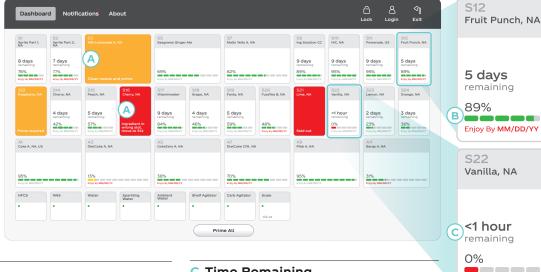
Understanding the Crew Dashboard

When crew members require a complete view of the status of all ingredients, the crew dashboard screen can be accessed.

Bold Alerts

Review items requiring attention to resume ingredient function, such as sold out, prime, or purge.

Contact the support team if you need assistance at 1-800-241-COKE (2653). In Canada, call 1-800-318-COKE (2653).



B Fuel Gauges

Color-coded gauges displaying the remaining product percentage and Enjoy By Date of each cartridge improve cartridge change-out management for crew members and reduce product waste.

The percentage remaining and time before changing the ingredient cartridge may vary significantly. For example, a flavor cartridge with 6% may have several days remaining, while a heavily used ingredient cartridge, like Coca-Cola, may last only a few hours with 6%.

C Time Remaining

A time remaining feature provides an accurate reading for when each cartridge will likely run out. This new feature is calculated using the dispenser's consumption activity and davpart data to deliver a dynamic and precise reading throughout the day.

Enjoy By MM/DD/YY

Cartridge prime procedure

Priming an ingredient cartridge simply removes any trapped air in the line and ensures guests receive a consistent, quality beverage.

1 Confirm the cartridge has been inserted into the correct slot and press Prime All at the bottom of the screen.



When priming is complete, press Close in the top right of the screen. Follow the prompts on the pop-up to continue to the pour screen.



NOTE: Only press the Prime All Button ONCE! Pressing it more than once will needlessly repeat the prime process.

Manager lock mode

Manager lock mode

Managers can lock the Coca-Cola Freestyle dispenser to prevent drinks from being poured without having to manually power off the unit.



Access the crew dashboard. Then tap the 'Lock' icon in the top right corner.



There are two ways the dispenser can be locked:

- Manual setting: Slide the 'Until I Unlock' toggle switch to enable the manual unlock feature. Once enabled, the manager must enter the passcode to unlock.
- Time setting: Tap the button next to 'Lock Until' and set a time for the dispenser to unlock automatically when 'Until I Unlock' is disabled.



Once the dispenser is locked, you may unlock the user interface by using the manager passcode (2653).

REMINDER: The prime process lasts approximately 5-10 seconds depending on cartridge size, i.e., single or double. **The process should NEVER be interrupted.**

Using & pairing with myCoke mobile app

myCoke Mobile App

Enables crew members to monitor dispenser ingredients via their smart devices, with no disruption to dispenser function. It helps crews efficiently maintain the dispenser by notifying them of required cartridge change-outs & cleaning tasks.

My Equipment

Shows the status of all machines in a particular outlet.

Ingredient Status Gauges

Highlights important information such as sold-out product, prime needed, and time remaining.

Cleaning Check Lists

Syncs status of cleaning and maintenance tasks between crew members.

About

Provides specific and detailed information for each dispenser.

Training

Creates easy access for crew to platform-specific training materials and troubleshooting guides on Crew Connect.



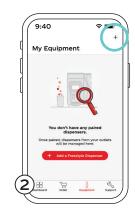
Using & pairing with myCoke mobile app

Pairing with app

- ① Download myCoke app Available in the App Store or Google Play.
- 2 Add a dispenser
 Using the Equipment tab, click
 Add a Dispenser, or the + symbol
 to pair with your device.
- 3 Enter a display name
 This name will be visible
 to other crew members.
- scan QR code
 myCoke will walk through a
 series of instructions for the
 dispenser's dashboard to display
 the QR code. Scan the QR Code
 shown on the dispenser to
 complete the pairing process.
 The myCoke app will
 automatically pair with other
 dispensers in outlet.

NOTE: When prompted, be sure to allow camera access and notifications.













Replacing cartridges

Replacing ingredient cartridges starts with knowing when a cartridge is empty or unavailable.

1 The screenshot shows that the Fanta ingredient is empty. As a result, the flavor



Fanta

1 hour

remaining

icon is grayed out with a red % and will say "Not Available" when selected.

2 View the amount of ingredient remaining within each cartridge by accessing the dashboard.

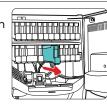
Reference the level indicator next to the brand.

NOTE: Time remaining is an estimate based on historical consumption data. This feature may take up to three weeks after install.

cartridge maintenance, see page 26.

For best practices regarding

Remove the cartridge tray with empty ingredient cartridge from the dispenser.



Separate the empty ingredient cartridge from the plastic tray and recycle the outer paperboard box.



followed by approved sanitizer solution (Kay-5 Sanitizer).

(5) Using the cartridge slot cleaning tool (part #149324 and #149325), clean the cartridge slot area.

Dip a clean cloth in approved sanitizer solution, wipe the probes (that insert into cartridges), then dip a new clean cloth into the sanitizer solution and wipe the probes again to sanitize.



6 Open new cartridge using perforated cartridge opening flap.



DO NOT use a sharp object to open.



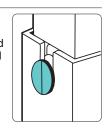
() R

REMINDER: Do NOT separate double cartridges.

Remove (outer) white dust cap prior to placing cartridge into plastic tray.



9 Ensure the ingredient cartridge is aligned with the slot found on the plastic tray.



Insert the cartridge tray into the slot and push until you hear the white latch click into place.

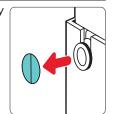


8 Place ingredient cartridge into plastic tray and ensure plastic fitment from cartridge pouch

alians with trav.



Remove foil safety seal prior to inserting into the dispenser.



Close the door and follow on-screen instructions to complete the cartridge prime process.
(See page 12).



Always replace any missing or damaged plastic trays immediately to prevent dispensing issues.
Plastic trays can be ordered by calling 1-800-241-COKE (2655). In Canada, call 1-800-318-COKE (2655)

Replacing HFCS (high fructose corn syrup)

When to replace HFCS

There are several ways to determine if the HFCS BIB (bag-in-box) needs to be replaced.

Pour screen

All sweetened beverage buttons will be grayed out.

Ingredient summary page

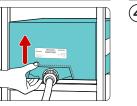
The HFCS BIB square will turn red and feature the message "HFCS Sold out."

Resetting HFCS

Once the HFCS new HFCS box is installed, press the old out red HFCS box to reset, and the prime function will automatically follow.

Replacing HFCS and cleaning connector

1 Double check to see how much product is left by lifting the box.



Scrub using the blunt end of the nozzle brush (#149326) and soak in approved sanitizer solution (Kay-5 Sanitizer®)



Wait two minutes and repeat with clean sanitizer, then air dry.

Use a cloth to catch any spills, and turn connector counterclockwise to loosen.





(3) Remove connector and replace with new HFCS sweetener BIB.

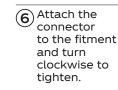
NOTE: Always check product is within the Enjoy By Date.



(5) Open the box and pull out the fitment.

> CAUTION: DO NOT use a sharp object to open.







OFFICE SWEETINGS

Replacing NNS (non-nutritive sweetener)

When to replace NNS

There are several ways to determine if the NNS BIB (bag-in-box) needs to be replaced.

Pour screen

All low/no-calorie beverage buttons will be grayed out.

Ingredient summary page

The NNS square will turn red and feature the message "NNS Sold out."

Replacing NNS

Open the lower

door of the

NNS

door and pull

down the front

compartment.



and follow instructions for cleaning the NNS

compartment and connector

Remove empty

NNS package

See page 26 for cleaning.

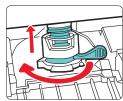
Remove cap from the new NNS package

Place box in the compartment with arrows

on the package facing up. **NOTE:** Always check product

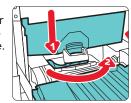
is within the Enjoy By Date.

2 Then release the locking lever (lever moves from right to left) Pull spout out



5 Reattach the NNS connector then move the lever to secure.

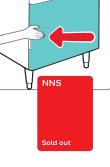
> Lift up front door of NNS compartment to close.



6 Close the lower door when finished.

> Then press the red box on the dashboard to reset the NNS.

NOTE: Always dispense one diet drink to ensure proper operation of dispenser.



Helpful cleaning tips

Coca-Cola recommends Kay-5° Sanitizer, or a comparable food-grade chlorine sanitizer.

If using Kay-5 Sanitizer, add 1oz (28.4a) packet of Kay-5 Sanitizer to 21/2-gallons (9.5L) of fresh, warm water in a clean bucket.



- When using a chlorinated detergent other than Kay-5 Sanitizer, follow the instructions to produce a 100 ppm chlorine sanitizer solution.
- Kay-5 Sanitizer, cleaning brush and replacement nozzle can be ordered by calling 1-800-241-COKE (2653). In Canada, call 1-800-318-COKE (2653)



Cleaning nozzle and injector ring

Using a clean cloth, twist nozzle counter clockwise and pull down to remove.



Cleaning ring area in nozzle tray

Scrub ring area, including holes with pointed end of nozzle brush, dipped in sanitizer.



2 Scrub nozzle with blunt end of nozzle brush and soap.

Rinse with warm water. Allow to air dry.

3 Submerge nozzle in sanitizer for 2 minutes.

Agitate to remove air pockets.



Wipe rings with clean cloth and sanitizer until it comes away clean.

Wait 2 minutes.

Repeat scrubbing and wiping ring with clean sanitizer.

Re-insert nozzle by pushing upward and rotating clockwise.

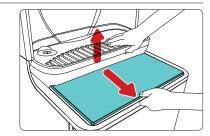
> Pour remaining sanitizer down dispenser drain. Allow to air dry.



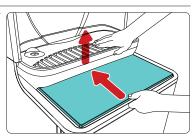


Cleaning ice bin

Remove ice bin lid by lifting up the drip tray slightly and pulling out the lid.



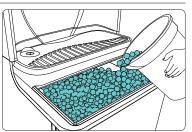
Allow the ice bin to air dry before refilling with ice. Replace the lid by lifting up on the drip tray slightly and pushing in the lid.



2 Empty all ice and pour warm water slowly into the bin to melt the remaining ice.



(5) Refill the ice bin with fresh ice and close lid. See page 7 on how to fill the ice bin.



Dip a clean cloth in approved sanitizer solution and wipe inside of the ice bin and ice bin lid. Wait 2 minutes and repeat with fresh

sanitizer solution.

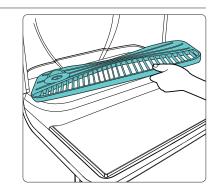




COCA-COLA FREESTYLE® 8000 | MAINTENANCE

Cleaning drain and cup rest

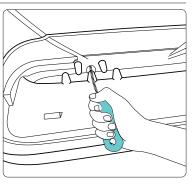
(1) Remove the cup rest.



Use the drain cleaning brush (small part #144925) to scrub the dispenser drain.

> Pour remaining sanitizer solution slowly down drain.

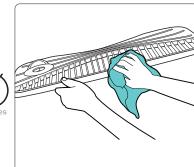
Ensure the drain empties properly.



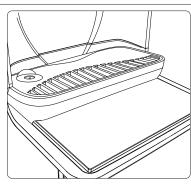
2) Dip a clean cloth in approved sanitizer solution.

> Clean the cup rest. Wait 2 minutes and repeat with fresh sanitizer solution Allow to air dry.





(4) Replace cup rest.

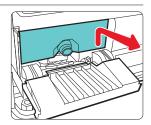


23

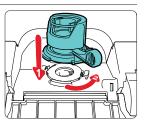
Cleaning the NNS compartment and connector

This cleaning task should be completed every time a box of NNS is changed and whenever you notice "white" crystals forming on the NNS connector.

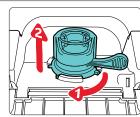
Remove the NNS box from compartment.



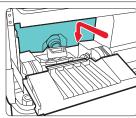
(4) Reinstall collar.



Remove collar.

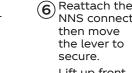


(5) Return or install NNS box to the compartment.



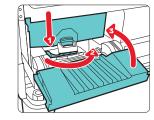
(3) Clean collar, probe, and compartment with cloth dipped in approved sanitizer solution.

Wait 2 minutes and repeat with fresh sanitizer solution. Allow to air dry.



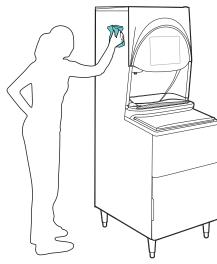
6 Reattach the NNS connector,

Lift up front door of NNS compartment to close.



Cleaning exterior surfaces

1 Using a clean cloth and approved sanitizer solution, wipe all exterior surfaces.



Frequently clean high touch point areas such as touch screen and ice bin lid.

2 Crew should frequently clean areas that accumulate drips, such as backsplash and edge of ice bin.



Wipe interior of upper and lower doors as needed.







Cartridge maintenance

SmartPAK™ (paperboard) cartridges are lightweight, recyclable, and designed to optimize backroom storage space.

Inventory and quick replacements

- Be prepared during rush periods! Place fast-moving ingredient cartridges in extra trays and stage near dispenser for fast change outs.
- Use your oldest ingredient cartridges on hand first, i.e. "First-in, First-out."
- Always ensure ingredient cartridges are organized by "Enjoy By Date" to effectively manage inventory.

Push-click trays

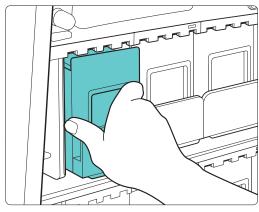
The Coca-Cola Freestyle 8000 uses the black plastic, push-click cartridge travs. The travs are designed to hold a single or double ingredient cartridge.

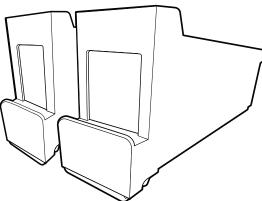
Storage conditions

Avoid storing cartridges and plastic trays near any heat source, standing water, or cleaning solutions.

Cleaning trays

Push-click cartridge trays should be 'hand washed' before insertion of a cartridge. **NEVER PLACE IN A DISHWASHER.** Placing trays in a dishwasher may warp the trays over time. Use dish soap, followed by Kay-5 Sanitizer® or approved equivalent and allow to air dry.

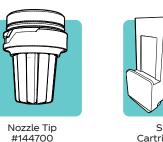




Small parts

Customers may order up to \$25 worth of the following small parts per location.*

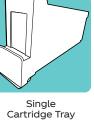
To request a small parts order, call the support team at 1-800-241-COKE (2653). In Canada, call 1-800-318-COKE (2653). More information can be found at crewconnect.coca-cola.com.



Single



Kav-5 Sanitizer #24041



#160860



Wire Handled Nozzle Brush #1145555



Double Cartridge Tray #160861



Nozzle & Injector Rina Brush

#149326



Microfiber Cloth



Cleaning Tool

#149324

Microfiber Cartridge Sleeve #149325



Drain Cleaning Brush #144925

27

^{*}NOTE: Shipping requests other than standard ground transportation may be charged to your outlet.

COCA-COLA FREESTYLE® 8000

CREW CONNECT

We are committed to maximizing the operational and business performance of your Coca-Cola Freestyle® by providing your crew with the support they need.

Premium Support Solutions

TRAINING

Training resources to keep your crew in-the-know, from first installation, through new hires, to new upgrades in equipment or processes.

- » Live Crew Onboarding
- » Crew Connect
- » Crew Training Reference Guide
- » Troubleshooting Guides

TOOLS

Our materials and support infrastructure make maintenance and cleaning easier - and keep your dispensers running smoothly.

- » Small Parts 1-800-241-COKE (2653) In Canada, call 1-800-318-COKE (2653)
- » QR Video Decals
- » Crew Reminders & Checklists
- » On-Dispenser Instructions
- » myCoke App

SERVICE

We are constantly innovating to better serve your operational and business needs with 24 hours 7 days a week support at 1-800-241-COKE (2653) and turnkey technological solutions. In Canada, call 1-800-318-COKE (2653).

- » MyCokeTech
- » On-Site Service
- » Remote Software Diagnostics & Analytics







29

