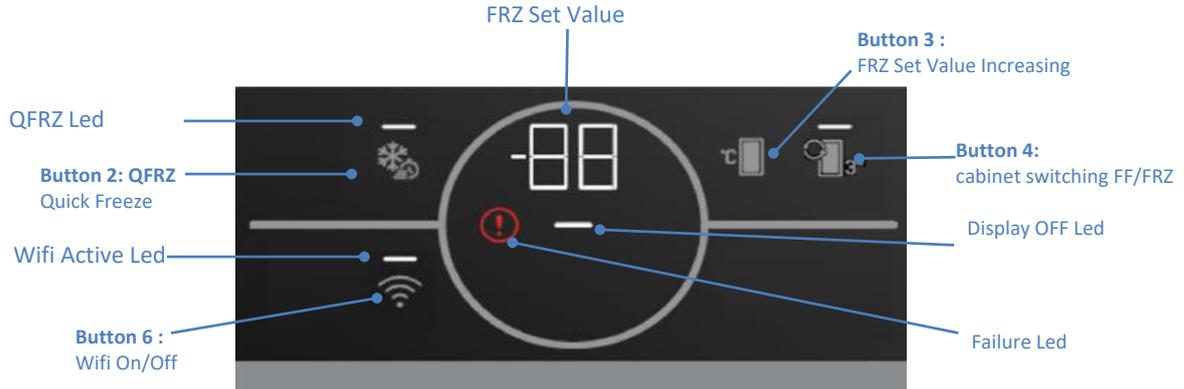


BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Beyond Better display board that we use in the refrigerator has a seven key system.



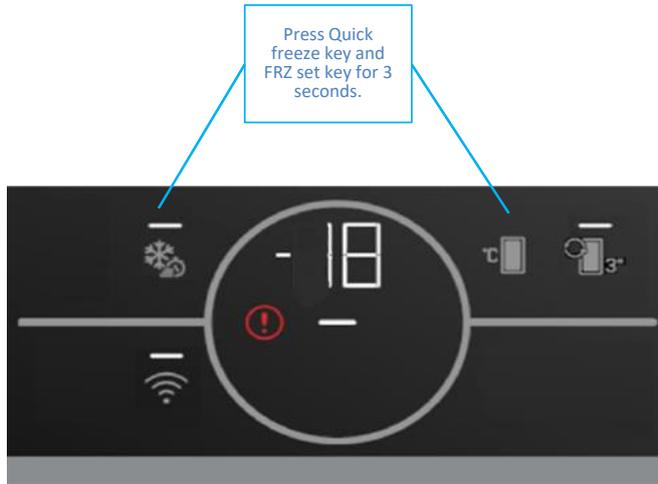
BEYOND BETTER DISPLAY BUTTON TABLE

Beyond Better Door LF Button Table(6114160100 I2C CYC)-(6114162600 SPI CYC)
(6115160100 I2C BYB)-(6115162600 SPI BYD)

Buton Name	Command
Button 1	_DPCommands_NONE (0)
Button 1 Long Press	_DPCommands_NONE (0)
Button 2	_DPCommands_C0_QCool (12)
Button 2 Long Press	_DPCommands_NONE (0)
Button 3	_DPCommands_C0_SetDown (7)
Button 3 Long Press	_DPCommands_FFOff (86)
Button 4	_DPCommands_NONE (0)
Button 4 Long Press	_DPCommands_C1ConverterFRZtoFF (78)
Button 5	_DPCommands_NONE (0)
Button 5 Long Press	_DPCommands_NONE (0)
Button 6	_DPCommands_WifiStartStop (48)
Button 6 Long Press	_DPCommands_WifiConfig (49)
Button 7	_DPCommands_NONE (0)
Button 7 Long Press	_DPCommands_NONE (0)
Button 8	_DPCommands_NONE (0)
Button 8 Long Press	_DPCommands_NONE (0)
Button2 SP +Button 3 SP	_DPCommands_StateMenu (34)
Button2 LP +Button 3 LP	_DPCommands_Password (35)
Button2 LP +Button 6 LP	_DPCommands_WifiFactoryReset (82)

BEYOND_BETTER_DISPLAY_BAYI_MODU_TESTI_EN

While the cabin is powered on, press the quick freeze and set buttons simultaneously for 3 seconds and enter the password entry screen (PS step).

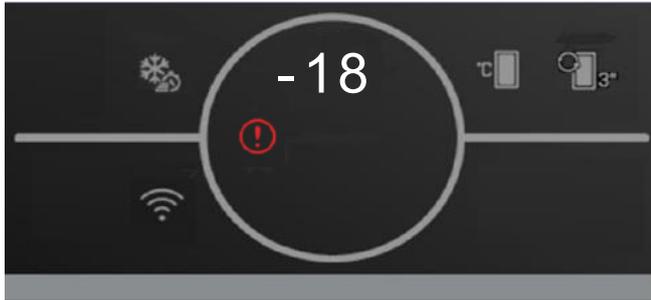


Press set key 7 times on PS display and when PS 7 is displayed, press Quick Freeze key, confirm it and enter the dealer mode.



BEYOND_BETTER_DISPLAY_BAYI_MODU_TESTI_EN

After entering the dealer mode, the display will be as follows:



The exclamation mark (!) stays lit up during dealer mode.

Relevant icons are illuminated when display buttons are pressed, however cooling is not performed. Door ajar alarm is given if the door is left open.

Exiting the Mod Dealer mode is not exited after de-energizing and re-energizing the appliance.

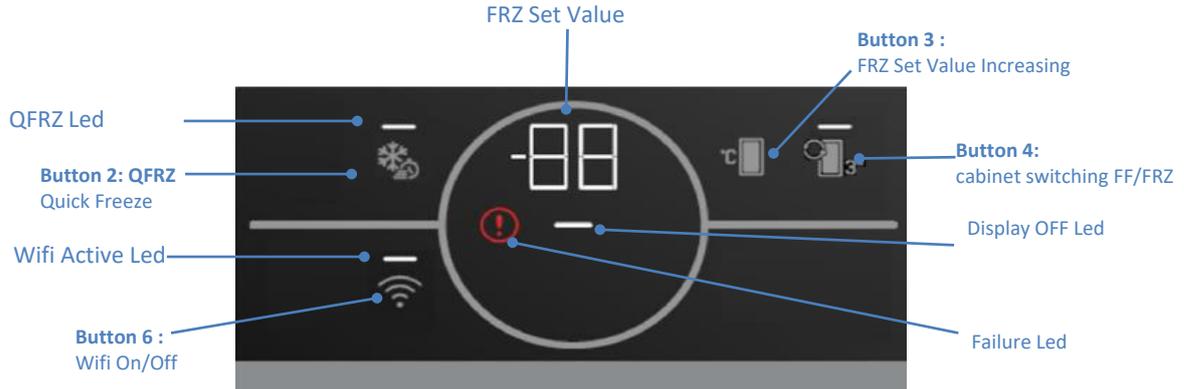
You may exit dealer mode at the end of a 24-hour cycle and after the service test.

You may exit Dealer Mode by pressing Quick freeze and Set buttons simultaneously for 3 seconds.

Exclamation mark turns off when dealer mode is exited.

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Beyond Better display board that we use in the refrigerator has a seven key system.



BEYOND BETTER DISPLAY BUTTON TABLE

Beyond Better Door LF Button Table(6114160100 I2C CYC)-(6114162600 SPI CYC)
(6115160100 I2C BYB)-(6115162600 SPI BYD)

Button Name	Command
Button 1	_DPCommands_NONE (0)
Button 1 Long Press	_DPCommands_NONE (0)
Button 2	_DPCommands_C0_QCool (12)
Button 2 Long Press	_DPCommands_NONE (0)
Button 3	_DPCommands_C0_SetDown (7)
Button 3 Long Press	_DPCommands_FFOff (86)
Button 4	_DPCommands_NONE (0)
Button 4 Long Press	_DPCommands_C1ConverterFRZtoFF (78)
Button 5	_DPCommands_NONE (0)
Button 5 Long Press	_DPCommands_NONE (0)
Button 6	_DPCommands_WifiStartStop (48)
Button 6 Long Press	_DPCommands_WifiConfig (49)
Button 7	_DPCommands_NONE (0)
Button 7 Long Press	_DPCommands_NONE (0)
Button 8	_DPCommands_NONE (0)
Button 8 Long Press	_DPCommands_NONE (0)
Button2 SP +Button 3 SP	_DPCommands_StateMenu (34)
Button2 LP +Button 3 LP	_DPCommands_Password (35)
Button2 LP +Button 6 LP	_DPCommands_WifiFactoryReset (82)

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

While the cabin is powered on, press the quick freeze and set buttons simultaneously for 3 seconds and enter the password entry screen (PS step).



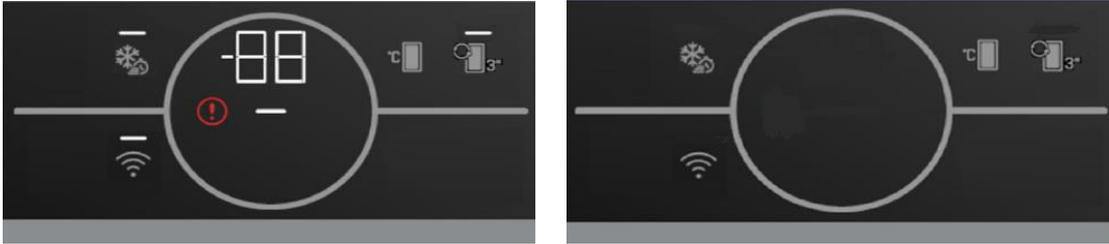
Press the Quick Freeze key once on the PS screen to confirm the PS-0 and enter the service test.



BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

The following steps are applied respectively in the service mode.

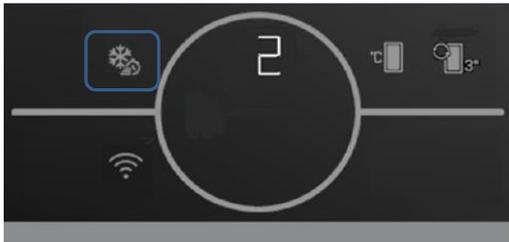
All LEDs shall cycle by illuminating for 0.5 seconds and turning off for 0.5 seconds.



When the Quick Freeze key is pressed once, the display is shown, if it is pressed once more, the version-revision information of the control card is shown.

Note: Current version revision information must be consulted from the technical drawing.

Quick Freeze Key



You may enter the sensor display step by pressing the Quick Freeze key again.

1. Display Sensor



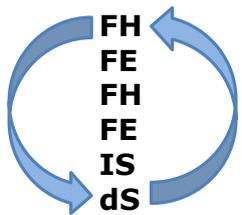
2. Display Compartment



3. Display Compartment



4. Display Sensor Value



are shown alternately.



are shown alternately.

FH: Fridge Air
FE: Fridge Eva
rH: Freezer Air
rE: Freezer Eva
CS: Ambience Sensor
HS: Humidity Sensor

CA:0 Fridge

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Switching between sensors is made in the forward direction by shortly pressing the Set button.
If no key is pressed, automatic switching is made between sensors.



When the Set and quick freeze keys are pressed shortly together, the step progresses to driving the SC selected components.



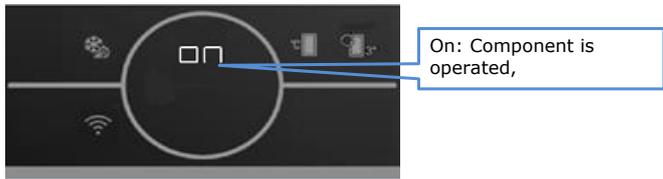
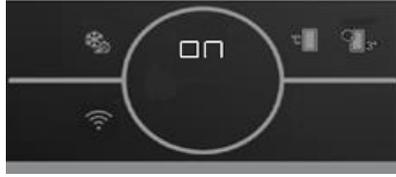
You may turn the SC ON/OFF by pressing Quick Freeze key.



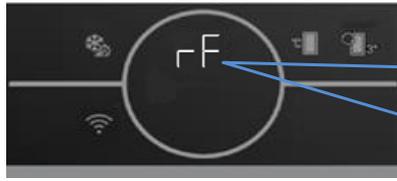
It operates all fans, illumination lamps on the product, and it also operates the compressor in some products.

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Press the Set keys simultaneously for a short period of time to switch to the component drive step.



BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN



Components are shown as ON-OFF.

Displays the following components alternately.
 FF / CA / 0
 FP / CA / 0
 FO / CA / 0
 Io / CA / 0
 bA / CA / 0
 FL / CA / 0
 rF / CA / 1
 rE / CA / 1
 rL / CA / 1
 JE / CA / 2
 JH / CA / 2
 Only component code is displayed for other components.

Components are optional. It may vary depending on the product.

Component Code and Name	Component Code and Name
FF: FF Fan	Co: Compressor
FP: Flap	IS: Ice Selector
FO: FF Ambient Heater	IH: Ice Shutter
Io: Ionizer	IP: Ice Pusher
bA: Blue Light	dA: Ice Cream Maker
FL: FF Illumination	For Products with FF and FRZ Cabinets
rF: Freezer Fan	SU 0: Solenoid Valve All Closed
rE: Defrost Heater	SU 1: Solenoid Valve FF
rL: Freezer Illumination	SU 2: Solenoid Valve FRZ
Ir: Icematic	SU 3: Solenoid Valve FF+FRZ
AU: Main Water Valve	For Products with JKR Cabinets
dU: Dispenser Valve	SU 0: Solenoid Valve All Closed
bU: Icematic Valve	SU 1: Solenoid Valve JKR
dA: Ice Cream Maker	SU 2: Solenoid Valve FF+FRZ
AP: Water Motor	SU 3: Solenoid Valve FF+FRZ+JKR
Sb: Water Pipe Heater	
IS: Ice Selector	
IH: Ice Shutter	
IP: Ice Pusher	
CF: Condenser Fan	

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

If the compressor is frequency modulated, the following numbers are displayed when you press the component turning on key in the Co step: 2-3-4-6-8-9-14-20-23-25.

The descriptions of these numbers are provided in the following table.

*** Frequency values may differ as per the software.

Disp.	Udaq	Oscilloscope
2	26	26.12hz
3	38	37.71hz
4	44	43.70hz
6	68	67.57hz
8	80	79.62hz
9	98	97.28hz
14	140	138.9hz
20	200	198.4hz
23	236	235.6hz
25	255	252.5hz

NOTE: Components may vary as per model. Components available in the product are displayed in the components drive step

Ending the Service Mode:

Service mode is exited under the following conditions:

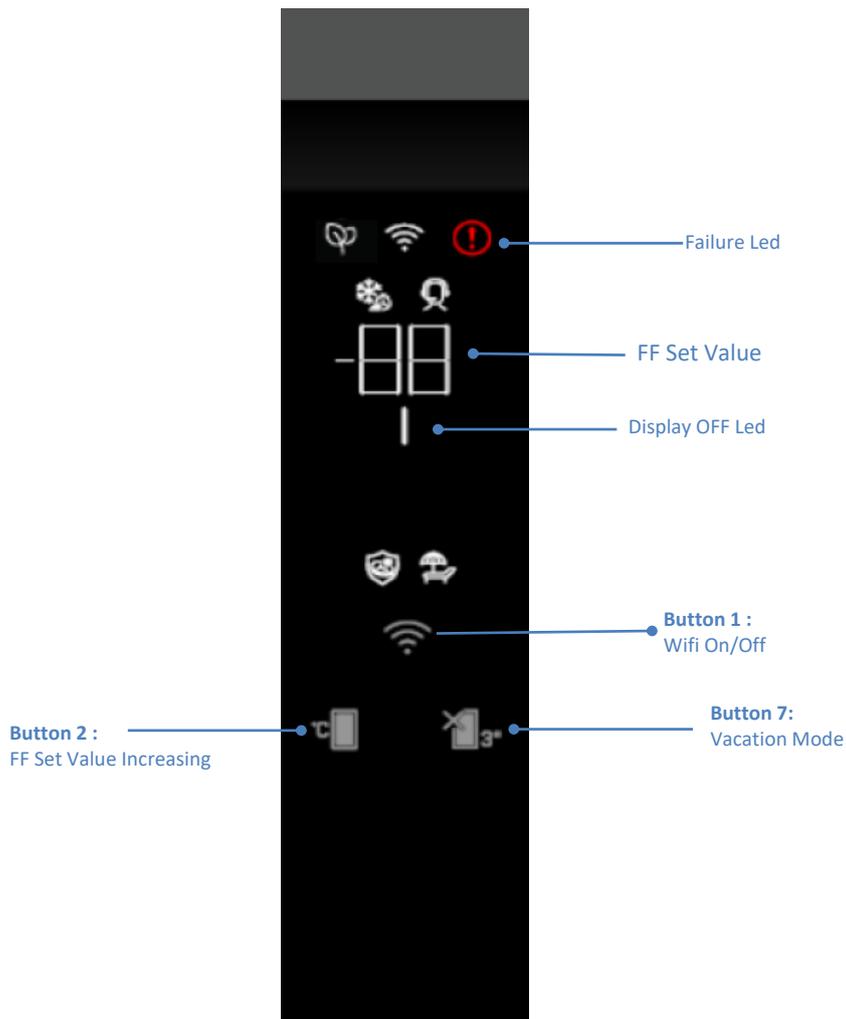
Power outage

Pressing and holding the Set buttons at the same time (for 3 sec.)

Running in service mode for 30 minutes

PRLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

Prologue Better display board that we use in the refrigerator has a three key system.



Prologue Better Door Freezer Button Table(6114191000 I2C) (6114193500 SPI)

Button Name	Command
Button 1	_DPCommands_WifiStartStop(48)
Button 1 Long Press	_DPCommands_WifiConfig(49)
Button 2	_DPCommands_C0_SetDown(7)
Button 2 Long Press	_DPCommands_FFOff(86)
Button 3	_DPCommands_NONE(0)
Button 3 Long Press	_DPCommands_NONE(0)
Button 4	_DPCommands_NONE(0)
Button 4 Long Press	_DPCommands_NONE(0)
Button 5	_DPCommands_NONE(0)
Button 5 Long Press	_DPCommands_NONE(0)
Button 6	_DPCommands_NONE(0)
Button 6 Long Press	_DPCommands_NONE(0)
Button 7	_DPCommands_NONE(0)
Button 7 Long Press	_DPCommands_Vacation(26)
Button 1 LP + Button 7 LP	_DPCommands_WifiFactoryReset(82)
Button2 SP +Button 7 SP	_DPCommands_StateMenu(34)
Button2 LP +Button 7 LP	_DPCommands_Password(35)

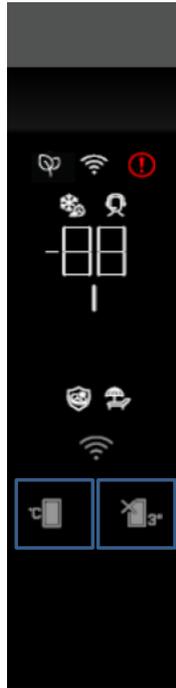
*SP=Short Press , LP=Long Press

Button Timing

Long press defined as 3 seconds for buttons

PRLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

While the cabin is powered on, press the vacation and set buttons simultaneously for 3 seconds and enter the password entry screen (PS step).



Press FF Set Key
and
Vacation key for 3
seconds.

Press the Vacation key once on the PS screen to confirm the PS-0 and enter the service test.



Press Vacation
Key once.

PROLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

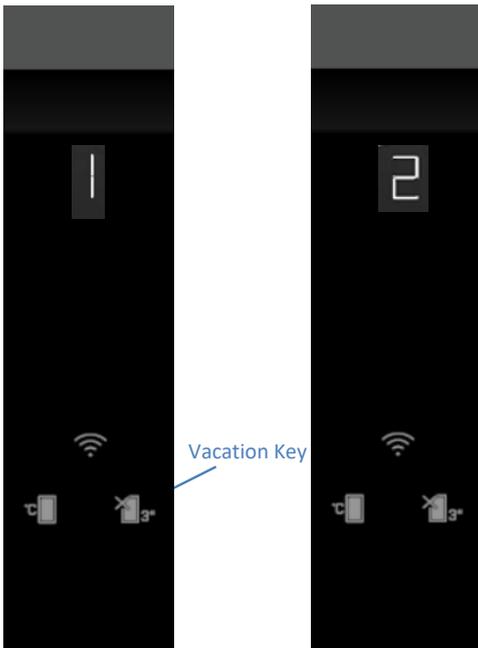
The following steps are applied respectively in the service mode.

All LEDs shall cycle by illuminating for 0.5 seconds and turning off for 0.5 seconds.



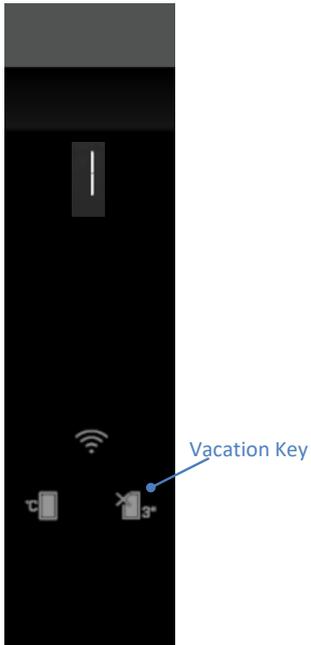
When the Vacation key is pressed once, the display is shown, if it is pressed once more, the version-revision information of the control card is shown.

Note: Current version revision information must be consulted from the technical drawing.

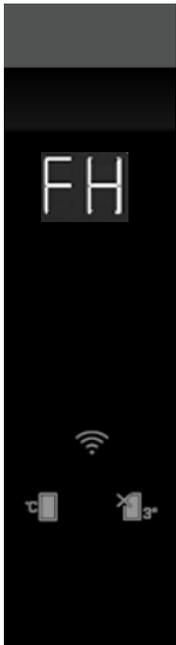


PROLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

You may enter the sensor display step by pressing the Vacation key again.



1. Display Sensor



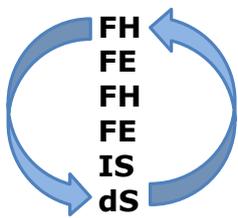
2. Display Compartment



3. Display Compartment



4. Display Sensor Value



are shown alternately.



are shown alternately.

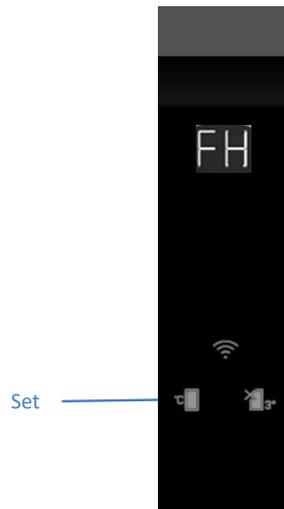
are shown alternately.

FH: Fridge Air
FE: Fridge Eva
rH: Freezer Air
rE: Freezer Eva
CS: Ambience Sensor
HS: Humidity Sensor

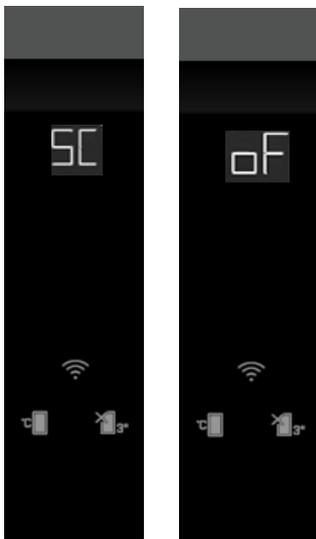
CA:0 Fridge

PRLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

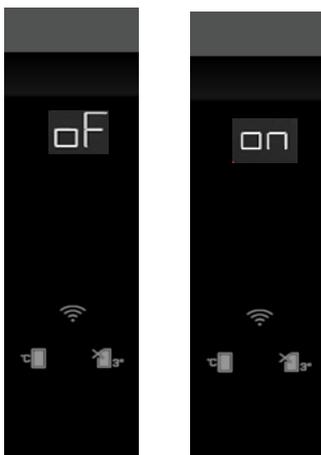
Switching between sensors is made in the forward direction by shortly pressing the Set button.
If no key is pressed, automatic switching is made between sensors.



When the Set and Vacation keys are pressed shortly together, the step progresses to driving the SC selected components.



You may turn the SC ON/OFF by pressing the Vacation key.



It operates all fans, illumination lamps on the product, and it also operates the compressor in some products.

PRLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

Press the Set keys simultaneously for a short period of time to switch to the component drive step.



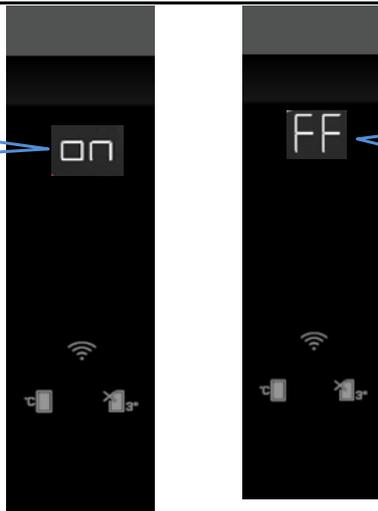
Component On/Off

Component selection in forward direction

On: Component is operated,

PRLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

Components are shown as ON-OFF.



Displays the following components alternately.
 FF / CA / 0
 FP / CA / 0
 FO / CA / 0
 Io / CA / 0
 bA / CA / 0
 FL / CA / 0
 rF / CA / 1
 rE / CA / 1
 rL / CA / 1
 JE / CA / 2
 JH / CA / 2
 Only component code is displayed for other components.

Components are optional. It may vary depending on the product.

Component Code and Name	Component Code and Name
FF: FF Fan	Co: Compressor
FP: Flap	IS: Ice Selector
FO: FF Ambient Heater	IH: Ice Shutter
Io: Ionizer	IP: Ice Pusher
bA: Blue Light	dA: Ice Cream Maker
FL: FF Illumination	For Products with FF and FRZ Cabinets
rF: Freezer Fan	SU 0: Solenoid Valve All Closed
rE: Defrost Heater	SU 1: Solenoid Valve FF
rL: Freezer Illumination	SU 2: Solenoid Valve FRZ
Ir: Icematic	SU 3: Solenoid Valve FF+FRZ
AU: Main Water Valve	For Products with JKR Cabinets
dU: Dispenser Valve	SU 0: Solenoid Valve All Closed
bU: Icematic Valve	SU 1: Solenoid Valve JKR
dA: Ice Cream Maker	SU 2: Solenoid Valve FF+FRZ
AP: Water Motor	SU 3: Solenoid Valve FF+FRZ+JKR
Sb: Water Pipe Heater	
IS: Ice Selector	
IH: Ice Shutter	
IP: Ice Pusher	
CF: Condenser Fan	

PRLOGUE_BETTER_DISPLAY_SERVIS_TESTI_EN

If the compressor is frequency modulated, the following numbers are displayed when you press the component turning on key in the Co step: 2-3-4-6-8-9-14-20-23-25.

The descriptions of these numbers are provided in the following table.

*** Frequency values may differ as per the software.

Disp.	Udaq	Oscilloscope
2	26	26.12hz
3	38	37.71hz
4	44	43.70hz
6	68	67.57hz
8	80	79.62hz
9	98	97.28hz
14	140	138.9hz
20	200	198.4hz
23	236	235.6hz
25	255	252.5hz

NOTE: Components may vary as per model. Components available in the product are displayed in the components drive step

Ending the Service Mode:

Service mode is exited under the following conditions:

Power outage

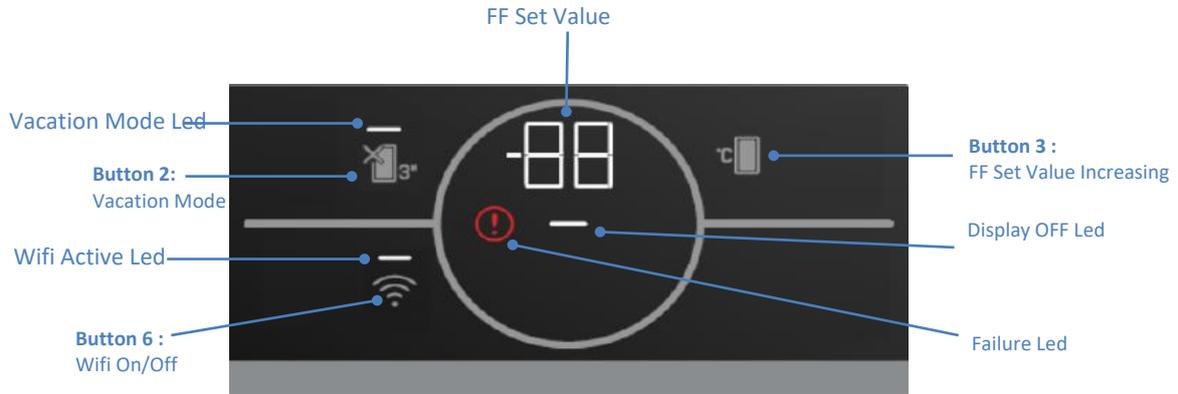
Pressing and holding the Set buttons at the same time (for 3 sec.)

Running in service mode for 30 minutes



BEYOND_BETTER_DISPLAY_BAYI_MODU_TESTI_EN

Prologue Better display board that we use in the refrigerator has a seven key system.



BEYOND BETTER DISPLAY BUTTON TABLE

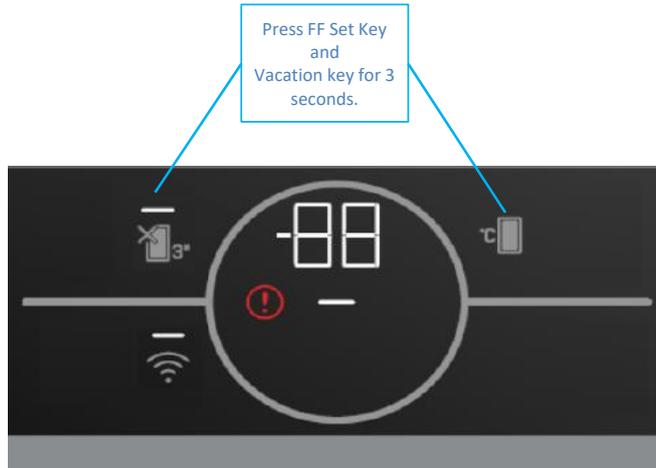
Beyond Better Door LF Button Table(6114161000 I2C)-(6114163500 SPI)

Buton Name	Command
Button 1	<code>_DPCommands_NONE (0)</code>
Button 1 Long Press	<code>_DPCommands_NONE (0)</code>
Button 2	<code>_DPCommands_NONE (0)</code>
Button 2 Long Press	<code>_DPCommands_Vacation (26)</code>
Button 3	<code>_DPCommands_C0_SetDown (7)</code>
Button 3 Long Press	<code>_DPCommands_FFOff (86)</code>
Button 4	<code>_DPCommands_NONE (0)</code>
Button 4 Long Press	<code>_DPCommands_NONE (0)</code>
Button 5	<code>_DPCommands_NONE (0)</code>
Button 5 Long Press	<code>_DPCommands_NONE (0)</code>
Button 6	<code>_DPCommands_WifiStartStop (48)</code>
Button 6 Long Press	<code>_DPCommands_WifiConfig (49)</code>
Button 7	<code>_DPCommands_NONE (0)</code>
Button 7 Long Press	<code>_DPCommands_NONE (0)</code>
Button 8	<code>_DPCommands_NONE (0)</code>
Button 8 Long Press	<code>_DPCommands_NONE (0)</code>
Button2 SP +Button 3 SP	<code>_DPCommands_StateMenu (34)</code>
Button2 LP +Button 3 LP	<code>_DPCommands_Password (35)</code>
Button2 LP +Button 6 LP	<code>_DPCommands_WifiFactoryReset (82)</code>

*SP=Short Press , LP=Long Press

BEYOND_BETTER_DISPLAY_BAYI_MODU_TESTI_EN

While the cabin is powered on, press the vacation and set buttons simultaneously for 3 seconds and enter the password entry screen (PS step).



Press set key 7 times on PS display and when PS 7 is displayed, press Vacation key, confirm it and enter the dealer mode.



BEYOND_BETTER_DISPLAY_BAYI_MODU_TESTI_EN

After entering the dealer mode, the display will be as follows:



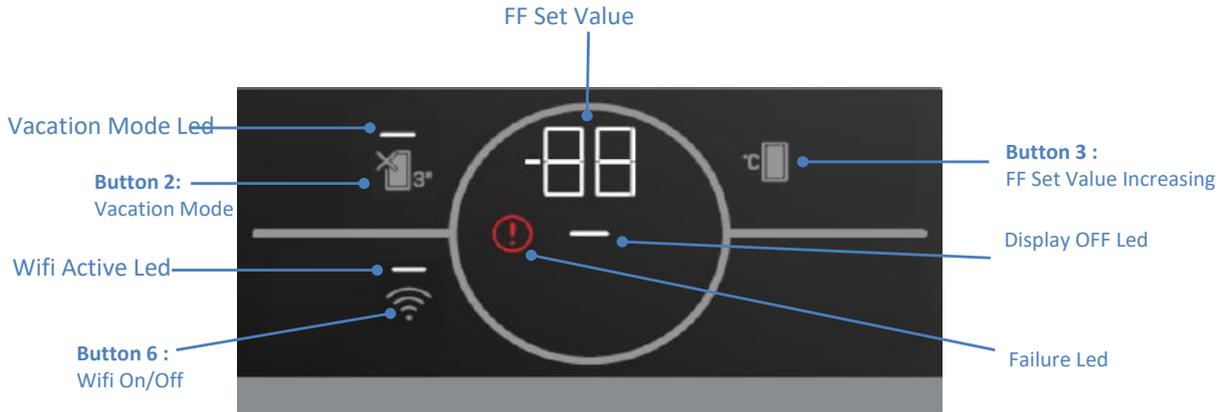
The exclamation mark (!) stays lit up during dealer mode.

Relevant icons are illuminated when display buttons are pressed, however cooling is not performed. Door ajar alarm is given if the door is left open.

Exiting the Mod Dealer mode is not exited after de-energizing and re-energizing the appliance. You may exit dealer mode at the end of a 24-hour cycle and after the service test. You may exit Dealer Mode by pressing Vacation and Set buttons simultaneously for 3 seconds. Exclamation mark turns off when dealer mode is exited.

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Prologue Better display board that we use in the refrigerator has a seven key system.



When the Vacation key is pressed once, the display is shown, if it is pressed once more, the version-revision information of the control.

BEYOND BETTER DISPLAY BUTTON TABLE

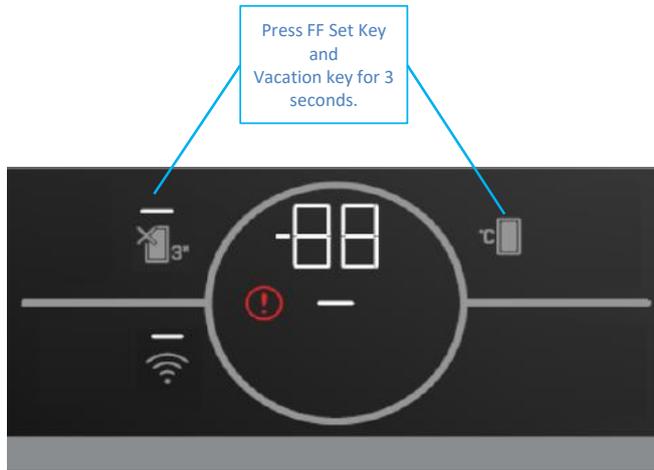
Beyond Better Door LF Button Table(6114161000 I2C)-(6114163500 SPI)

Buton Name	Command
Button 1	_DPCommands_NONE(0)
Button 1 Long Press	_DPCommands_NONE(0)
Button 2	_DPCommands_NONE(0)
Button 2 Long Press	_DPCommands_Vacation(26)
Button 3	_DPCommands_C0_SetDown(7)
Button 3 Long Press	_DPCommands_FFOff(86)
Button 4	_DPCommands_NONE(0)
Button 4 Long Press	_DPCommands_NONE(0)
Button 5	_DPCommands_NONE(0)
Button 5 Long Press	_DPCommands_NONE(0)
Button 6	_DPCommands_WifiStartStop(48)
Button 6 Long Press	_DPCommands_WifiConfig(49)
Button 7	_DPCommands_NONE(0)
Button 7 Long Press	_DPCommands_NONE(0)
Button 8	_DPCommands_NONE(0)
Button 8 Long Press	_DPCommands_NONE(0)
Button2 SP +Button 3 SP	_DPCommands_StateMenu(34)
Button2 LP +Button 3 LP	_DPCommands_Password(35)
Button2 LP +Button 6 LP	_DPCommands_WifiFactoryReset(82)

*SP=Short Press , LP=Long Press

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

While the cabin is powered on, press the vacation and set buttons simultaneously for 3 seconds and enter the password entry screen (PS step).



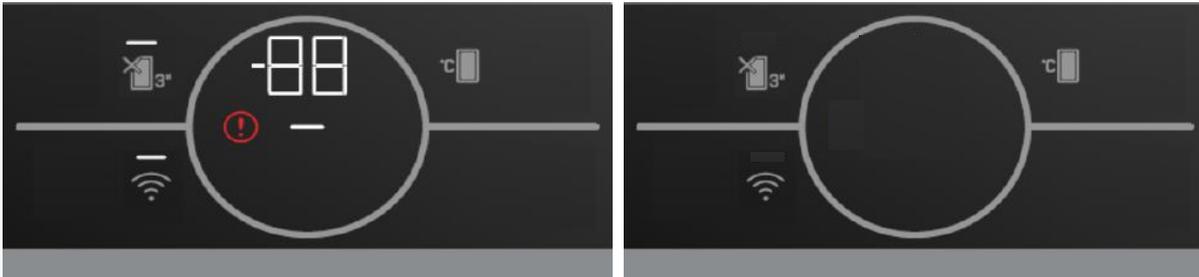
Press the Vacation key once on the PS screen to confirm the PS-0 and enter the service test.



BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

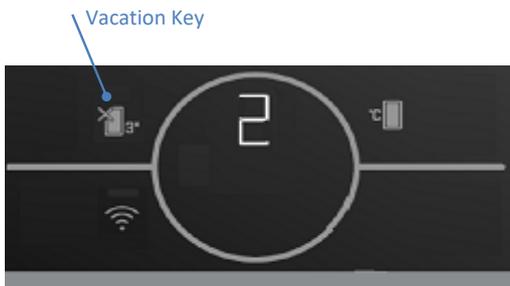
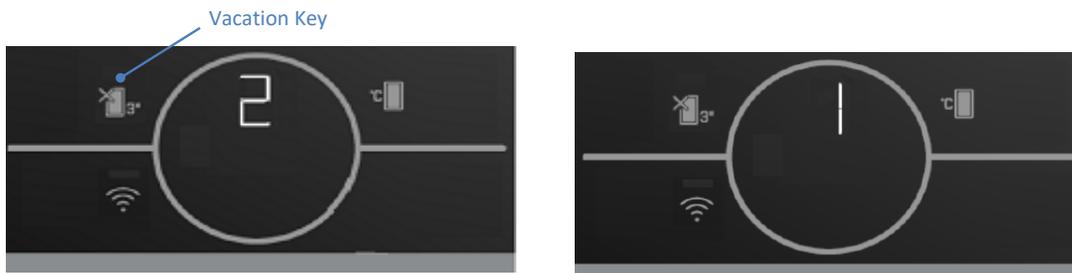
The following steps are applied respectively in the service mode.

All LEDs shall cycle by illuminating for 0.5 seconds and turning off for 0.5 seconds.



When the Vacation key is pressed once, the display is shown, if it is pressed once more, the version-revision information of the control card is shown.

Note: Current version revision information must be consulted from the technical drawing.



You may enter the sensor display step by pressing the Vacation key again.

1. Display Sensor



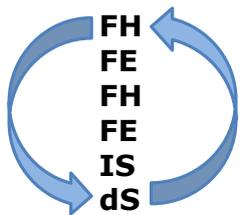
2. Display Compartment



3. Display Compartment



4. Display Sensor Value



are shown alternately.



are shown alternately.



are shown alternately.

FH: Fridge Air
FE: Fridge Eva
rH: Freezer Air
rE: Freezer Eva
CS: Ambience Sensor
HS: Humidity Sensor

CA:0 Fridge

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Switching between sensors is made in the forward direction by shortly pressing the Set button.
If no key is pressed, automatic switching is made between sensors.



When the Set and Vacation keys are pressed shortly together, the step progresses to driving the SC selected components.



You may turn the SC ON/OFF by pressing the Vacation key.



It operates all fans, illumination lamps on the product, and it also operates the compressor in some products.

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

Press the Set keys simultaneously for a short period of time to switch to the component drive step.



Component On/Off

When the Vacation key is pressed



Component selection in forward

ed once more, the version-revision



On: Component is operated,

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN



Components are shown as ON-OFF.

Displays the following components alternately.
 FF / CA / 0
 FP / CA / 0
 FO / CA / 0
 Io / CA / 0
 bA / CA / 0
 FL / CA / 0
 rF / CA / 1
 rE / CA / 1
 rL / CA / 1
 JE / CA / 2
 JH / CA / 2
 Only component code is displayed for other components.

When the Vacation key is pressed once, the display is shown, if it is pressed once more, the version-revision information of the control.

Components are optional. It may vary depending on the product.

Component Code and Name	Component Code and Name
FF: FF Fan	Co: Compressor
FP: Flap	IS: Ice Selector
FO: FF Ambient Heater	IH: Ice Shutter
Io: Ionizer	IP: Ice Pusher
bA: Blue Light	dA: Ice Cream Maker
FL: FF Illumination	For Products with FF and FRZ Cabinets
rF: Freezer Fan	SU 0: Solenoid Valve All Closed
rE: Defrost Heater	SU 1: Solenoid Valve FF
rL: Freezer Illumination	SU 2: Solenoid Valve FRZ
Ir: Icematic	SU 3: Solenoid Valve FF+FRZ
AU: Main Water Valve	For Products with JKR Cabinets
dU: Dispenser Valve	SU 0: Solenoid Valve All Closed
bU: Icematic Valve	SU 1: Solenoid Valve JKR
dA: Ice Cream Maker	SU 2: Solenoid Valve FF+FRZ
AP: Water Motor	SU 3: Solenoid Valve FF+FRZ+JKR
Sb: Water Pipe Heater	
IS: Ice Selector	
IH: Ice Shutter	
IP: Ice Pusher	
CF: Condenser Fan	

BEYOND_BETTER_DISPLAY_SERVIS_TESTI_EN

If the compressor is frequency modulated, the following numbers are displayed when you press the component turning in the Co step: 2-3-4-6-8-9-14-20-23-25.

The descriptions of these numbers are provided in the following table.

*** Frequency values may differ as per the software.

Disp.	Udaq	Oscilloscope
2	26	26.12hz
3	38	37.71hz
4	44	43.70hz
6	68	67.57hz
8	80	79.62hz
9	98	97.28hz
14	140	138.9hz
20	200	198.4hz
23	236	235.6hz
25	255	252.5hz

NOTE: Components may vary as per model. Components available in the product are displayed in the components drive step

Ending the Service Mode:

Service mode is exited under the following conditions:

Power outage

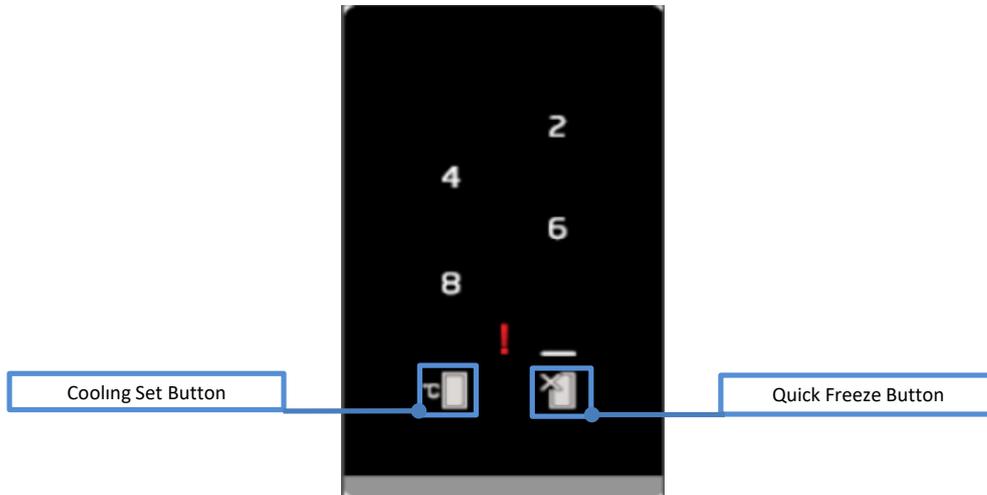
Pressing and holding the Set buttons at the same time (for 3 sec.)

Running in service mode for 30 minutes

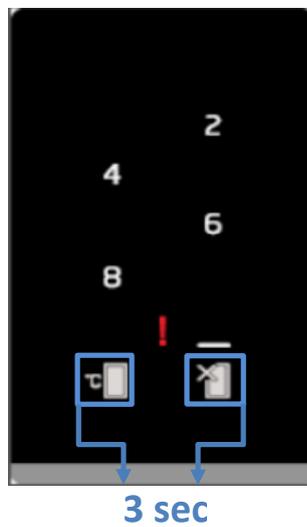
BEYOND LARDER DOOR BASIC DISPLAY SERVICE TEST TND

The Beyond Larder Door display card we use in the refrigerator has a double key system.
Set values are shown on the display.

**Display prints and the indication (FREEZER/LARDER/JKR) may differ.
The entry method is the same in the service test.**



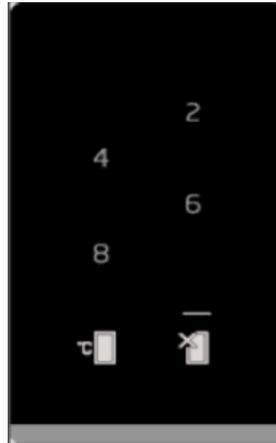
Step-1: Press vacation mode and cooler set keys for 3 seconds to enter the password entry screen



All LEDs shall cycle by illuminating for 0.5 seconds and turning off for 0.5 seconds.

BEYOND LARDER DOOR BASIC DISPLAY SERVICE TEST TND

Step-2: When the Leds turn off, press Quick Freeze key once to confirm PS 0 menu.

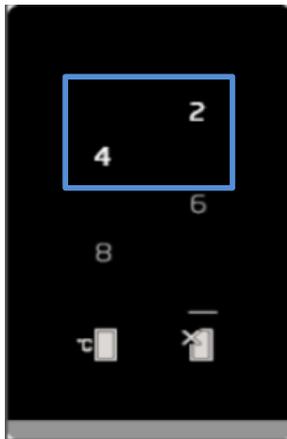


Step-3: When you press the vacation button Key once, SC will switch to ON/OFF.

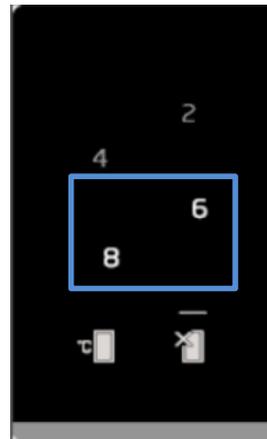
SC ON: At FF set indicator, 8 and 6 illuminates. (The fans, heater, lights, compressor operate.)

SC OFF: At FF set indicator, 8 and 6 illuminates.

You turn ON/OFF with the Quick Freeze key.



SC OFF

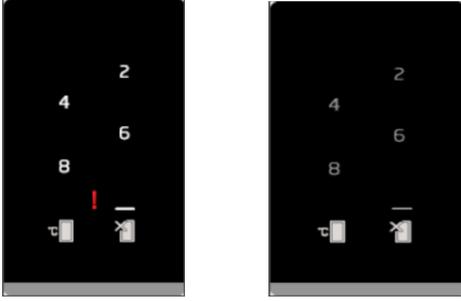


SC ON

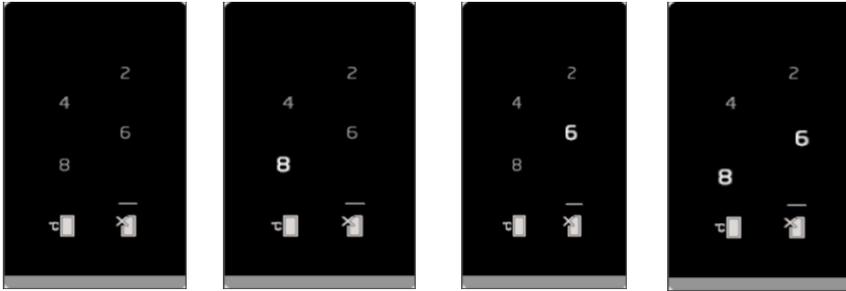
When you press Cooler Set key and Vacation key for 3 seconds, you will exit Service Test menu and switch to Regular operation.

BEYOND LARDER DOOR BASIC DISPLAY SERVICE TEST TND

Step 4: During regular operation, after pressing cooler set and Vacation keys for three seconds,
All LEDs shall cycle by illuminating for 0.5 seconds and turning off for 0.5 seconds.
When the LEDs turn off, press Vacation set button once to switch to password change display and navigate in the PS menu.
In order to confirm any step on PS password display, press Vacation set key and confirm it.



PS ADIMI	DISPLAY ÜZERİNDE GÖRÜNÜMÜ
PS0	FRZ set değerinde led yanmaz,tüm ışıklar yanıp söner.
PS1	FRZ set değerinde -18 ve tüm ışıklar döngüsel olarak yanıp söner.
PS2	FRZ set değerinde -20 ve tüm ışıklar döngüsel olarak yanıp söner.
PS3	FRZ set değerinde -18,-20 ve tüm ışıklar döngüsel olarak yanıp söner.
PS4	FRZ set değerinde -22 ve tüm ışıklar döngüsel olarak yanıp söner.
PS5	FRZ set değerinde -18,-22 ve tüm ışıklar döngüsel olarak yanıp söner.
PS6	FRZ set değerinde -18,-20 ve tüm ışıklar döngüsel olarak yanıp söner.
PS7	FRZ set değerinde -18,-20,-22 ve tüm ışıklar döngüsel olarak yanıp söner.
PS8	FRZ set değerinde -24 ve tüm ışıklar döngüsel olarak yanıp söner.
PS9	FRZ set değerinde -18,-24 ve tüm ışıklar döngüsel olarak yanıp söner.

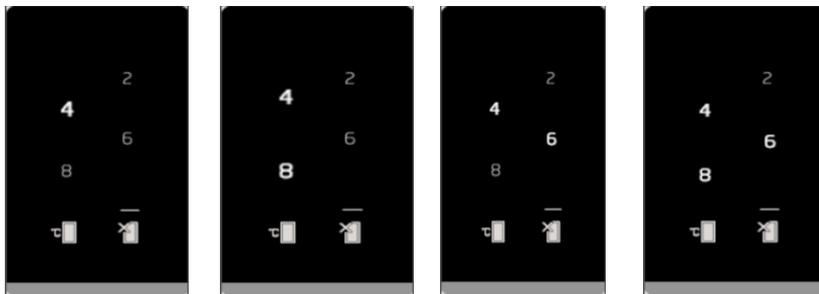


PS 0

PS 1

PS 2

PS 3

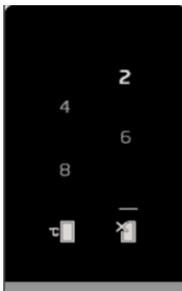


PS 4

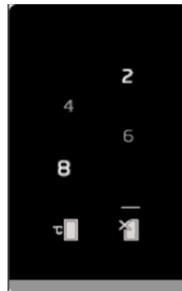
PS 5

PS 6

PS 7



PS 8



PS 9

When you press cooler set key and Vacation key for 3 seconds, you will exit Service Test menu and switch to Regular operation.

Sensitivity: Public

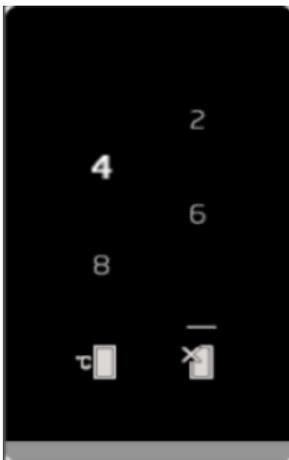
BEYOND LARDER DOOR BASIC DISPLAY SERVICE TEST TND

When Set is at 4 E2 FF AIR sensor error is displayed as follows:



Set value and 8,6 exclamation mark flash alternately.

When Set is at 4 E3 FF EVA sensor error is displayed as follows:

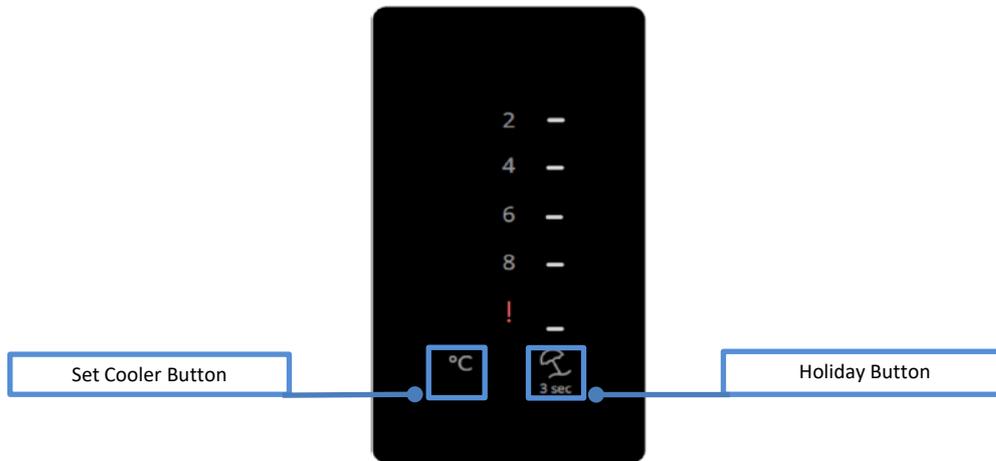


Set value and 6 exclamation mark flash alternately.

IKEA LARDER DOOR BASIC DISPLAY SERVICE TEST TND

The Beyond Larder Door display board that we use in the refrigerator has a two-button system. Set values are shown on the display.

**Display prints and the indication (FREEZER/LARDER/JKR) may differ.
The entry method is the same in the service test.**



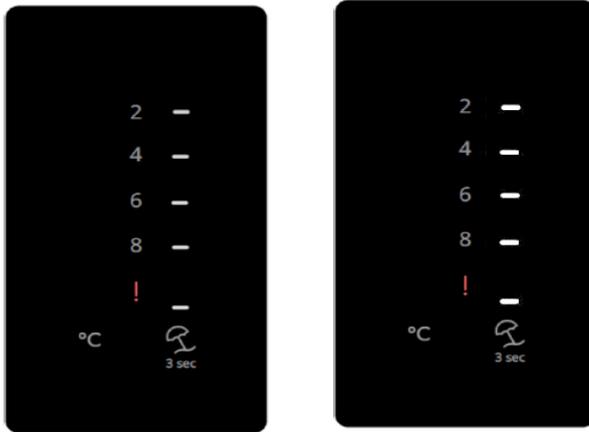
Step-1: When you press the Set Cooler and Holiday buttons for 3 seconds to enter the password entry screen,



All the LEDs will alternately turn on for 0.5 seconds and turn off for 0.5 seconds.

IKEA LARDER DOOR BASIC DISPLAY SERVICE TEST TND

Step-2: Press the Holiday button once when the LEDs turn off to confirm the PS 0 menu.

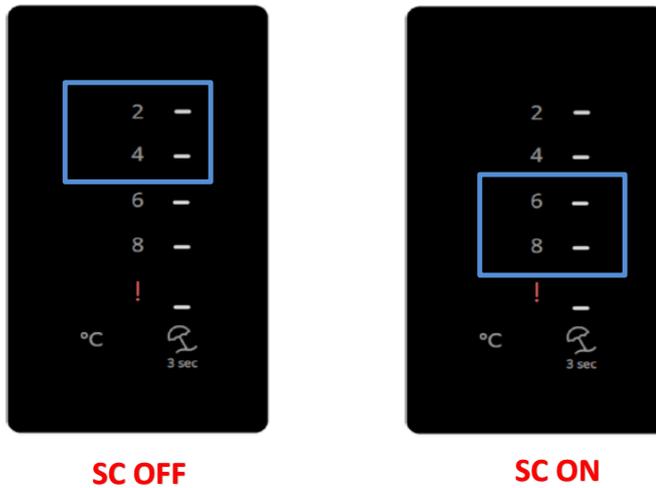


Step-3: When you press the Holiday Button once, SC will switch to ON/OFF.

SC ON: 8 and 6 will show in the Set FF display. (The fans, heater, lights, compressor operate.)

SC OFF: 4 and 2 will show in the Set FF display.

Switch ON- OFF with the Holiday button.



When you press the Set Cooler and Holiday buttons for 3 seconds, you will exit Service Test menu and return to Normal operation.

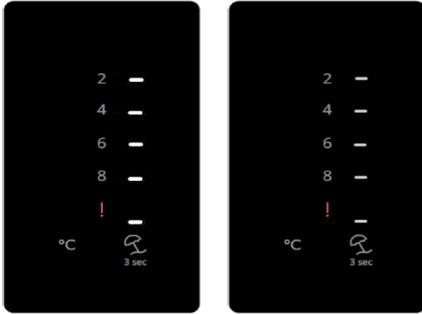
IKEA LARDER DOOR BASIC DISPLAY SERVICE TEST TND

Step 4: During regular operation, after pressing the Set Cooler and Holiday buttons for three seconds,

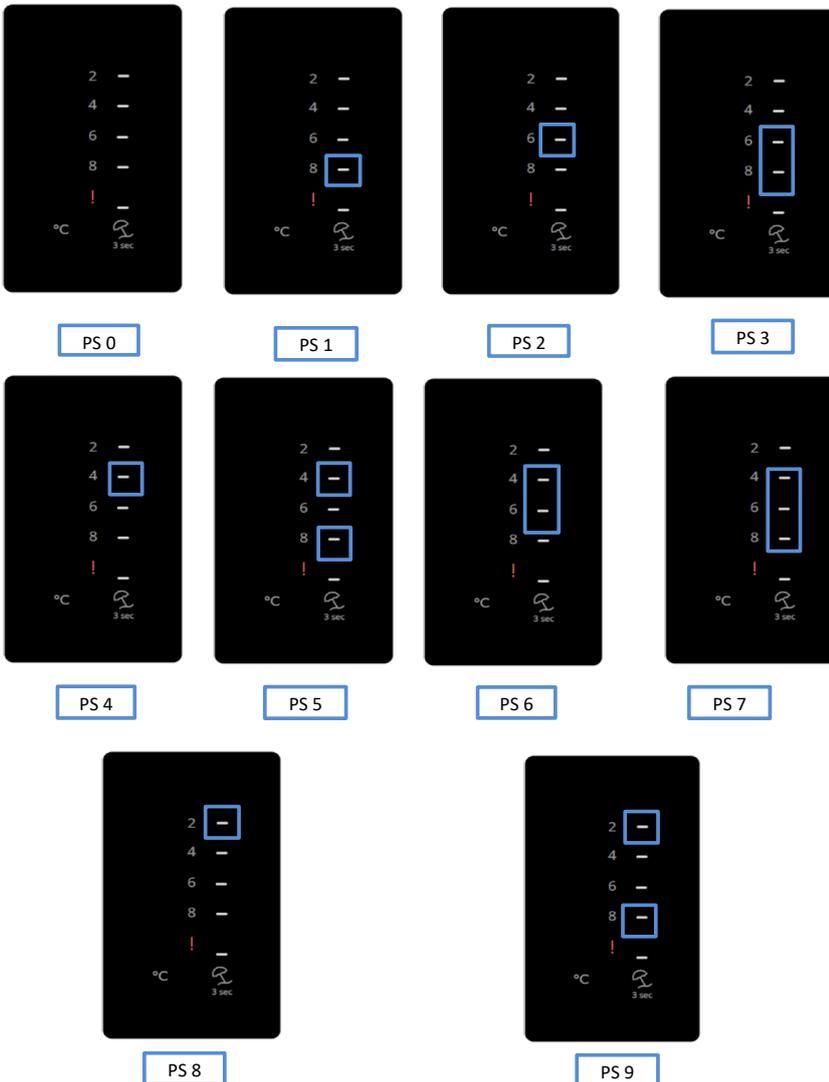
All the LEDs will alternately turn on for 0.5 seconds and turn off for 0.5 seconds.

Press the Holiday button once when the LEDs turn off to switch to the change password display and navigate in the PS menu.

Press the Holiday Button to confirm any step on the PS password display.



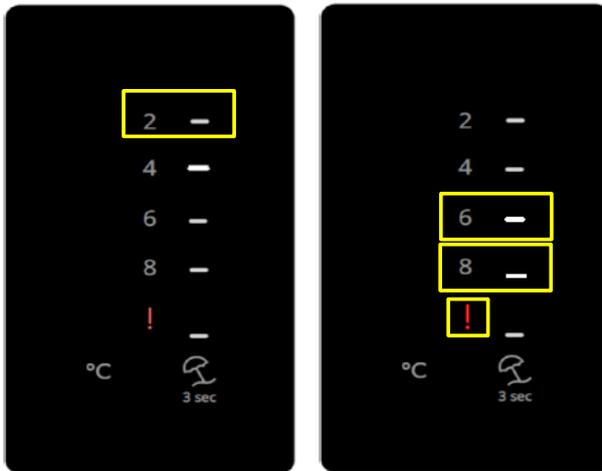
PS STEP	DISPLAY INDICATORS
PS0	At FF set value the LED is off, all lights will flash on and off.
PS1	At FF set value, 8 and all lights will flash on and off alternately.
PS2	At FF set value, 6 and all lights will flash on and off alternately.
PS3	At FF set value, 8, 6 and all lights will flash on and off alternately.
PS4	At FF set value, 4 and all lights will flash on and off alternately.
PS5	At FF set value, 4, 8 and all lights will flash on and off alternately.
PS6	At FF set value, 4, 6 and all lights will flash on and off alternately.
PS7	At FF set value, 4, 6, 8 and all lights will flash on and off alternately.
PS8	At FF set value, 2 and all lights will flash on and off alternately.
PS9	At FF set value, 2, 8 and all lights will flash on and off alternately.



When you press the Set Cooler and Holiday buttons for 3 seconds, you will exit Service Test menu and return to Normal operation.

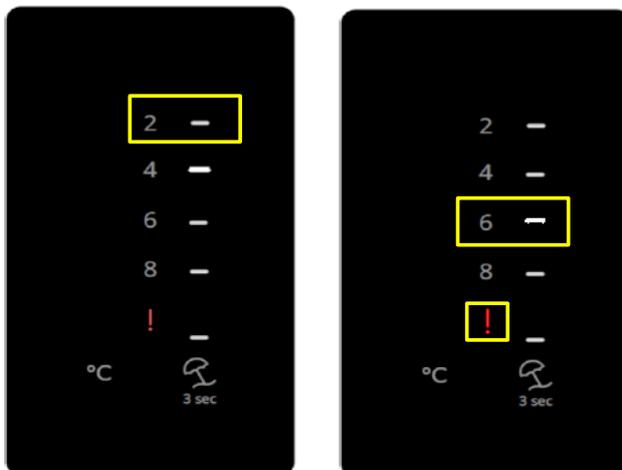
IKEA LARDER DOOR BASIC DISPLAY ERROR DISPLAY

When the Set value is 2, E3 FF AIR sensor error is displayed as follows:



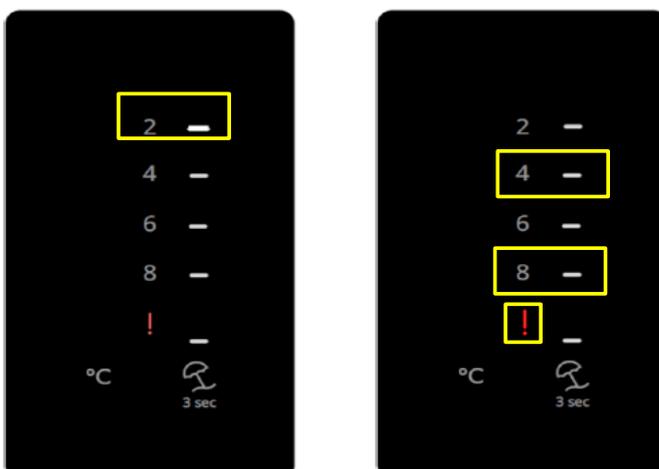
When the Set value is 2, E3 error display:
8, 6, exclamation mark and the Set value will flash on and off alternately.

When the Set value is 2, E2 FF EVA sensor error is displayed as follows:



When the Set value is 2, E2 error display:
6, exclamation mark and the Set value will flash on and off alternately.

When the Set value is 2, E5 Ambient/Moisture Sensor error is displayed as follows:

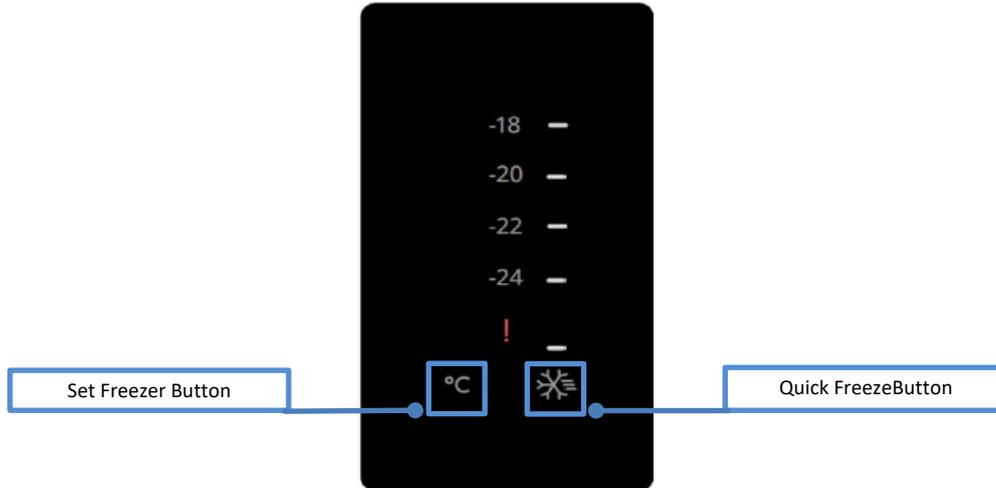


When the Set value is 2, E5 error display:
4, 8, exclamation mark and the Set value will flash on and off alternately.

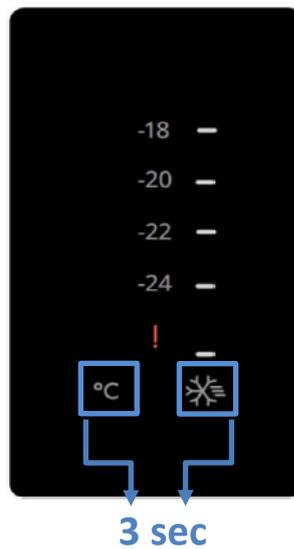
IKEA FREEZER BASIC DISPLAY I2C SERVICE TEST TND

The Beyond Freezer Door display board that we use in the refrigerator has a two-button system. Set values are shown on the display.

**Display prints and the indication (FREEZER/LARDER/JKR) may differ.
The entry method is the same in the service test.**



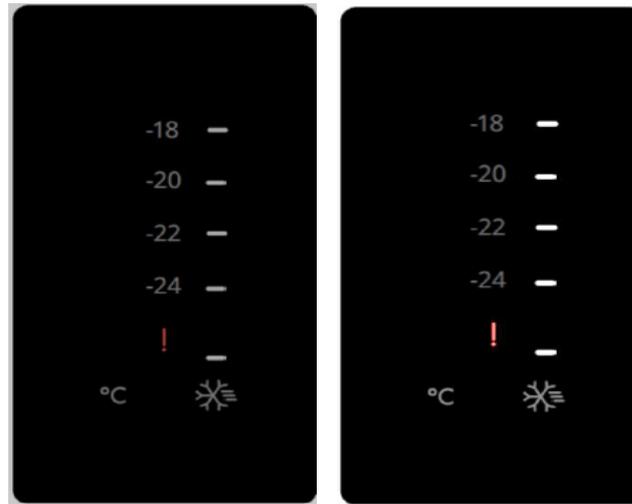
Step-1: When you press the Set Freezer and Quick Freeze buttons for 3 seconds to enter the password entry screen,



All the LEDs will alternately turn on for 0.5 seconds and turn off for 0.5 seconds.

IKEA FREEZER BASIC DISPLAY I2C SERVICE TEST TND

Step-2: Press the Quick Freeze button once when the LEDs turn off to confirm the PS 0 menu.



Step-3: When you press the Quick Freeze Button once, SC will switch to ON/OFF.

SC ON: -24 -22 shows in the Set FRZ display. (The fans, heater, lights, compressor operate.)

SC OFF: -20 -18 shows in the Set FRZ display. (The fans, heater, lights, compressor operate.)

Turn it ON/OFF with the Quick Freeze button.



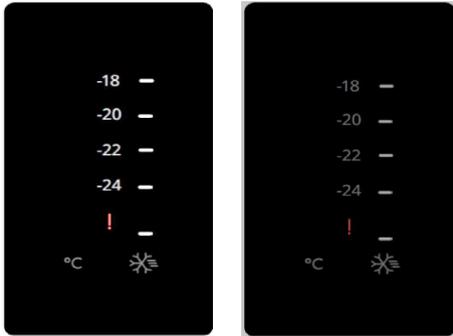
SC OFF

SC ON

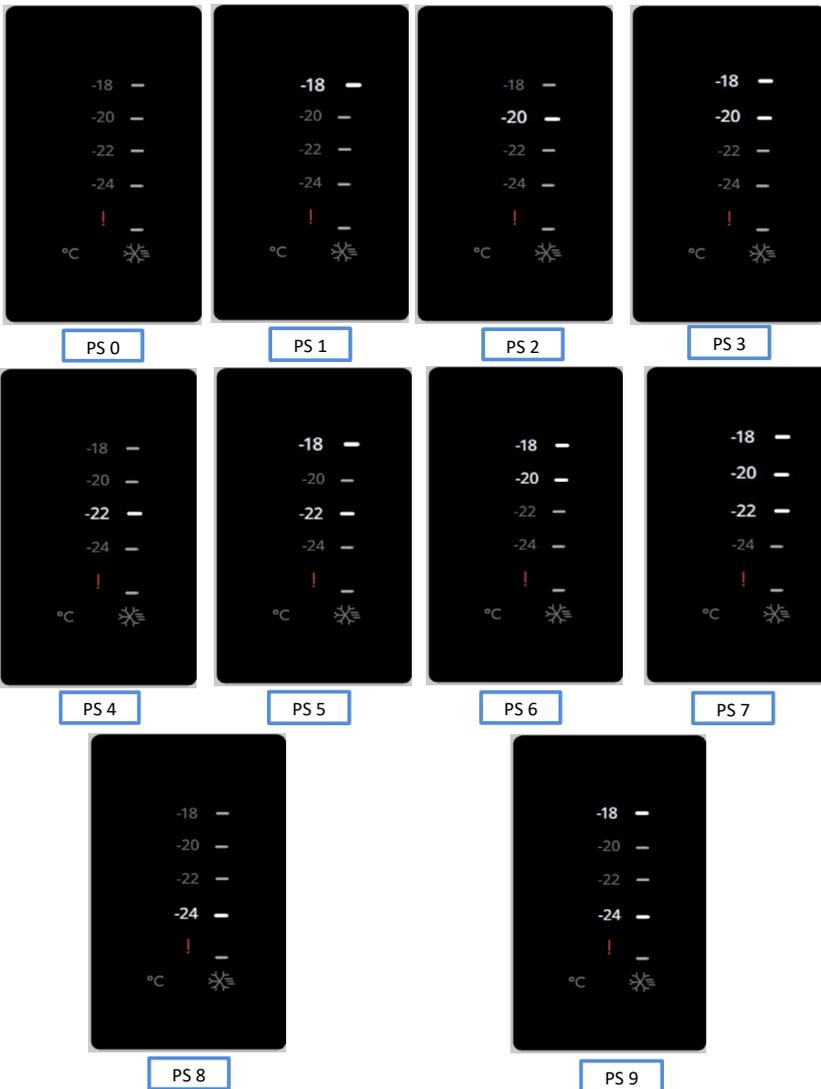
When you press the Set Freezer and Quick Freeze buttons for 3 seconds, you will exit Service Test menu and return to Regular operation.

IKEA FREEZER BASIC DISPLAY I2C SERVICE TEST TND

Step 4: During regular operation, after pressing the Set Freezer and Quick Freeze buttons for three seconds,
 All the LEDs will alternately turn on for 0.5 seconds and turn off for 0.5 seconds.
 Press the Set Freezer button once when the LEDs turn off to switch to the change password display and navigate
 in the PS menu.
 Press the Quick Freeze Button to confirm any step on the PS password display.



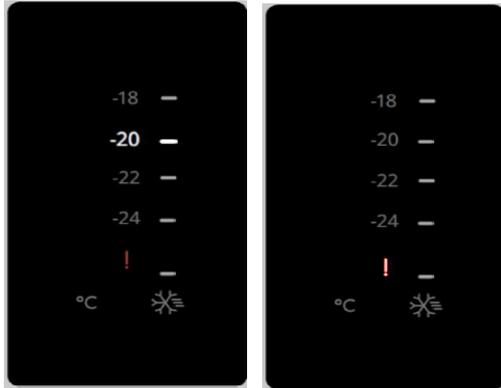
PS STEP	DISPLAY INDICATORS
PS0	At FRZ set value the LED is off, all lights will flash on and off.
PS1	At FRZ set value, -18 and all lights will flash on and off alternately.
PS3	At FRZ set value, -20 and all lights will flash on and off alternately.
PS3	At FRZ set value, -18, -20 and all lights will flash on and off alternately.
PS4	At FRZ set value, -22 and all lights will flash on and off alternately.
PS5	At FRZ set value, -18, -22 and all lights will flash on and off alternately.
PS6	At FRZ set value, -18, -20 and all lights will flash on and off alternately.
PS7	At FRZ set value, -18, -20, -22 and all lights will flash on and off alternately.
PS8	At FRZ set value, -24 and all lights will flash on and off alternately.
PS9	At FRZ set value, -18, -24 and all lights will flash on and off alternately.



When you press the Set Freezer and Quick Freeze buttons for 3 seconds, you will exit Service Test menu and return to Regular operation.

IKEA FREEZER BASIC DISPLAY I2C SERVICE ERROR DISPLAY

When Set is at -20 E0 FRZ AIR sensor error is displayed as follows:



Setvalue and exclamation mark will flash on and off alternately. (E.g., at set-20)

When Set is at -20 E1 FRZ EVA sensor error is displayed as follows:



Setvalue and -18, exclamation mark will flash on and off alternately.

When Set is at -20 E5 Moisture Sensor/Ambient Sensor error is displayed as follows:



Setvalue and -18, -22 exclamation mark flash alternately.

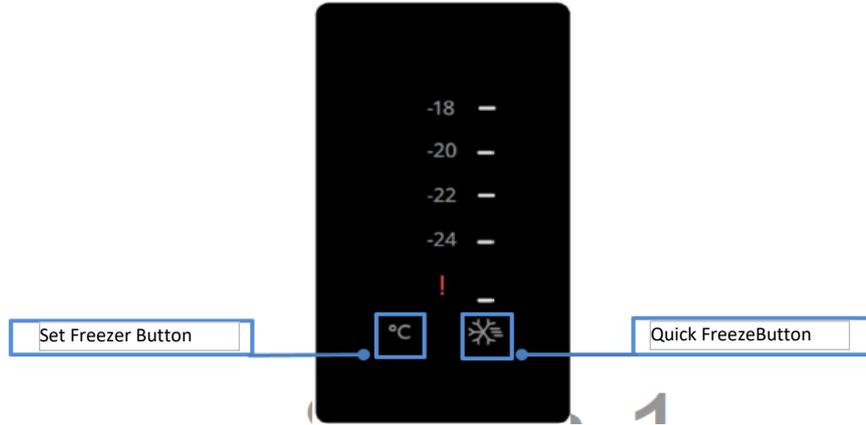
When Set is at -20 E13 FRZ Fan Error is displayed as follows:



Setvalue and -18, -22, -24 exclamation mark flash alternately.

IKEA FREEZER DOOR BASIC DISPLAY DEALER MODE

The Beyond Freezer Door display board that we use in the refrigerator has a two-button system.



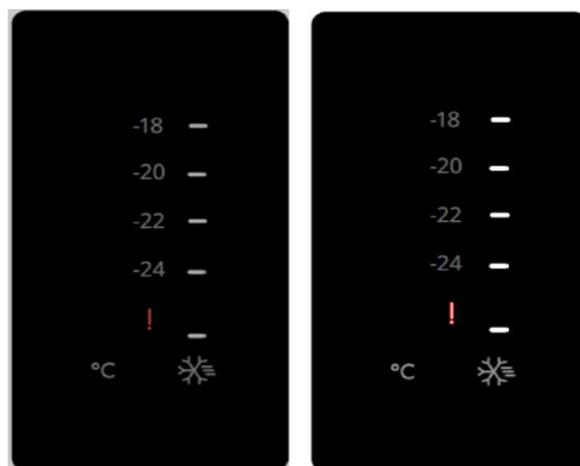
IKEA FREEZER BASIC DISPLAY BUTTON TABLE

IKEA Freezer Basic Display Button Table(6115360100(BYD)-I2C, 6115380100(CYC)-I2C)

Buton Name	Command
Button 1	_DPCommands_C0_SetDown(7)
Button 1 Long Press	_DPCommands_FFoff(86)
Button 2	_DPCommands_C0_QCool(12)
Button 2 Long Press	_DPCommands_NONE(0)
Button1 SP +Button 2 SP	_DPCommands_StateMenu(34)
Button1 LP +Button 2 LP	_DPCommands_Password(35)

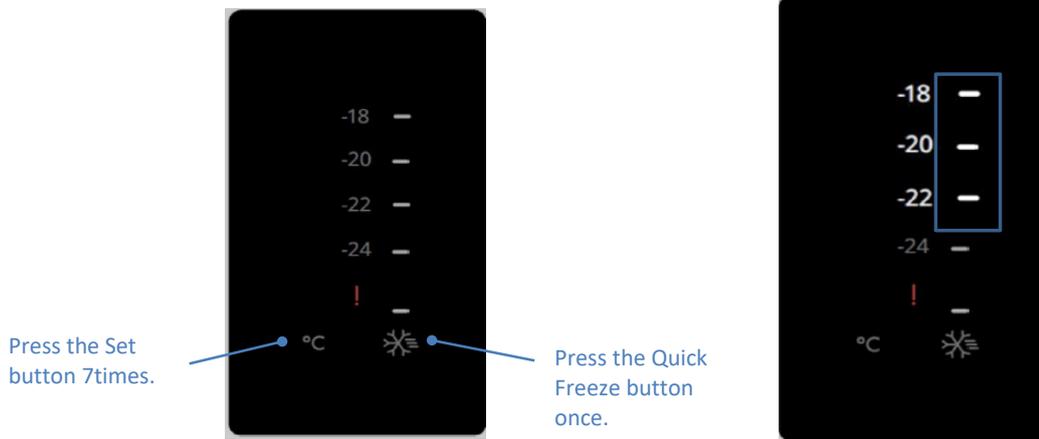
While the cabin is powered on, press the Set and Quick Freeze buttons simultaneously for 3 seconds and enter the password entry screen (PS step).

All the LEDs will alternately turn on for 0.5 seconds and turn off for 0.5 seconds.

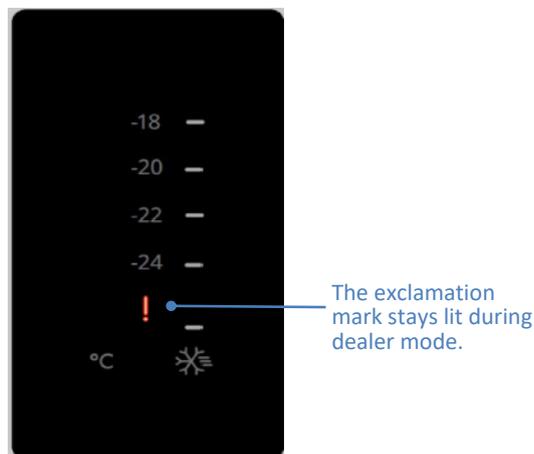


IKEA FREEZER DOOR BASIC DISPLAY DEALER MODE

Press the Set button 7 times, the Set -18 -20 -22 LEDs will light up, press the Quick Freeze button once and confirm to enter dealer mode.



After entering Dealer mode, the display will show the following:



The exclamation mark (!) stays lit during dealer mode.

The respective icons will show when the display buttons are pressed but cooling will not take place. Door ajar alarm will sound if the door is left open.

Exiting the Mod Turning the power off then on again will not exit Dealer mode.

You may exit dealer mode at the end of a 24-hour cycle and after the service test.

Press the Set and Quick Freeze buttons simultaneously for 3 seconds and exit the Dealer Mode.

The exclamation mark will turn off when Dealer mode is exited.

IKEA LARDER DOOR BASIC DISPLAY DEALER MODE

The Beyond Larder Door display board that we use in the refrigerator has a two-button system.



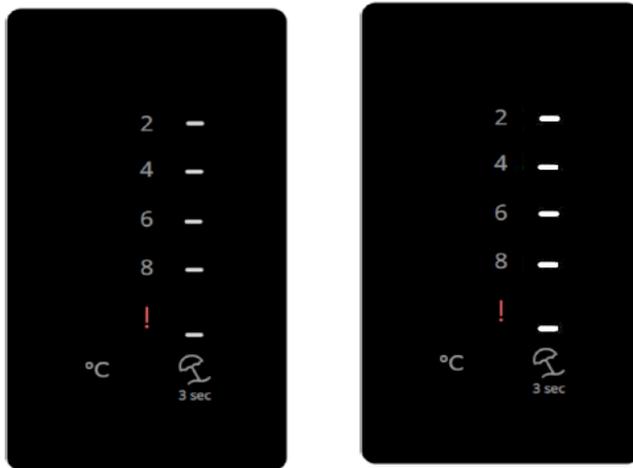
IKEA LARDER BASIC DISPLAY BUTTON TABLE

IKEA Larder Basic Display Button Table(6115370100(BYD)-I2C, 6115280100(CYC)-I2C)

Buton Name	Command
Button 1	_DPCommands_C0_SetDown(7)
Button 1 Long Press	_DPCommands_FFOff(86)
Button 2	_DPCommands_C0_QCool(12)
Button 2 Long Press	_DPCommands_Vacation(26)
Button1 SP +Button 2 SP	_DPCommands_StateMenu(34)
Button1 LP +Button 2 LP	_DPCommands_Password(35)

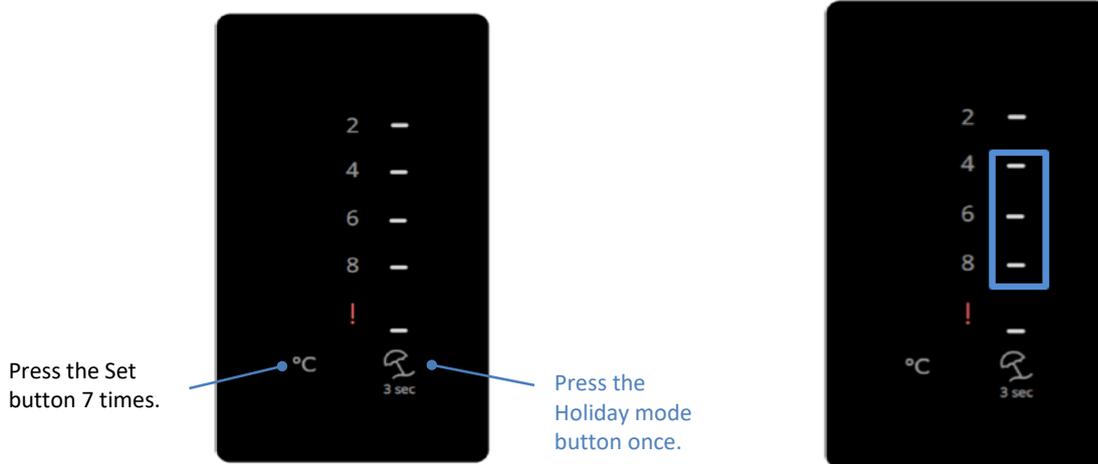
While the cabin is powered on, press the Set and Holiday buttons simultaneously for 3 seconds to enter the password entry screen (PS step).

All the LEDs will alternately turn on for 0.5 seconds and turn off for 0.5 seconds.

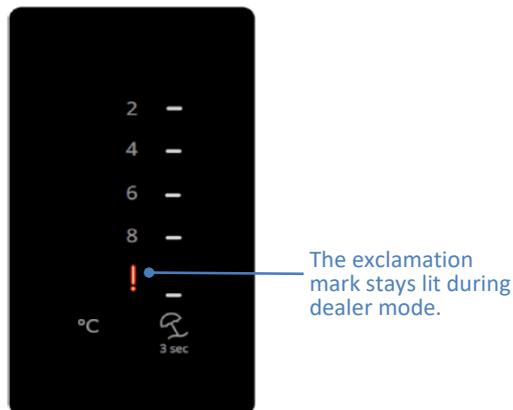


IKEA LARDER DOOR BASIC DISPLAY DEALER MODE

Press the Set button 7 times, Set 4 6 8 LEDs will light up, press the Holiday button once to confirm and enter Dealer mode.



After entering Dealer mode, the display will show the following:



The exclamation mark (!) stays lit during dealer mode.

The respective icons will show when the display buttons are pressed but cooling will not take place. Door ajar alarm will sound if the door is left open.

Exiting the Mod

Turning the power off then on again will not exit Dealer mode.

You may exit dealer mode at the end of a 24-hour cycle and after the service test.

Press the Set and Holiday buttons simultaneously for 3 seconds to exit the Dealer Mode.

The exclamation mark will turn off when Dealer mode is exited.