Settings

Sensors

here, you can adjust the settings to:

Temperature breach settings

CSP 67% 12:25 Settings Settings > Manage sensor antings > Developer settings > > Manage temporares breach settings > > Developer settings > > Manage temporares breach settings > >

Selecting the Settings tab at the bottom right of the screen will take you to the Settings screen. From

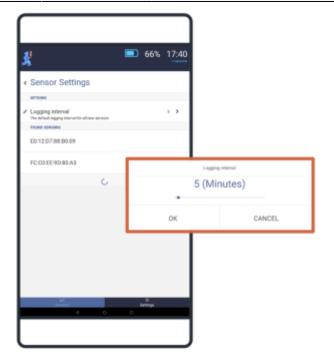
Sensor settings

When using the mSupply ColdChain application for the first time, the Sensor Settings screen will have two sections:

- Options
- Found Sensors

Options

Logging interval: Sets the default number of minutes between logs on sensors. Using the slider, you can set the default log interval to any length between 1 and 100 minutes. The logging interval applies for all sensors when they are first linked to the mSupply ColdChain application. Different log intervals can be set for each sensor in **Available Sensors/Log interval**.

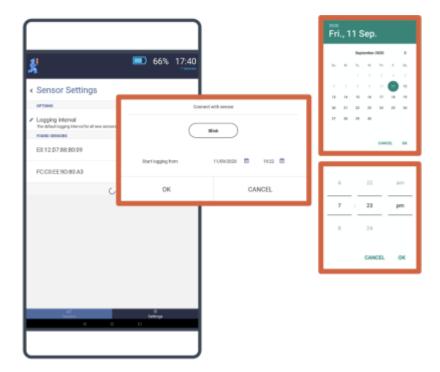


Found sensors

Any new sensors, not yet paired, will appear below this title. You can open new sensors by doubletapping anywhere on the sensor name/row.

Blink: Pressing the blink button will cause the sensor light to flash. You can use this feature to ensure that you are connecting to the correct sensor.

Start logging from: Using the date/time options, you can set the schedule for the first log. The sensor can be configured to start a maximum of 30 days from the link date. When you select OK, the application will link the sensor and move it to the Available Sensors section at the top of the Sensor Settings screen.



Available sensors

Once a sensor has been linked to the mSupply ColdChain application, it will be displayed as an

Available Sensor at the top of the screen. You can select a linked sensor by double-tapping on the sensor name/row or by pressing on ">" in the device's row.

뢽	67% 17:26
< Sensor detail	
Blink	
Download	
SENSOR DETAILS	
E0:12:D7:88:B0:09 This sensors mac address	
undefined% This sensors battery level	
EDIT SENSOR DETAILS	
 Sensor name A simple identifier for your sensor 	>
 Log interval Minutes between sensor logs 	1 >
Sersora	0 Settings
4 O	

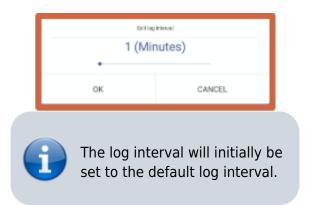
Blink: Pressing here will cause the sensor light to flash. You can use this feature to ensure that you are working with the correct sensor.

Download: Pressing here will trigger a manual download of all logs on the sensor.

Sensor Details: This provides the MAC address for the sensor (this is found on the back of the sensor). The current battery level will also be displayed as a percentage. Neither field can be edited. **Sensor name:** Double-tap on sensor name/row or select the > in the row to enter a new name for the sensor. This is the name that will appear on the Sensors tab. You should choose a name to make it easy to identify.

Edit sensor name										
The Red Pil										
ОК					CANCEL					
۲		Pill			Pull			Pillow		۴
q '	W 2	e ³	r *	ť	° y	u ⁷	i	o	p	×
а	S	d	f	F	g	h	j	k l		\checkmark
Ŷ	z	х	с	v	b	n	m	!	?	\diamond
?123	i 1							٢	•	?123
			i ha	not us	commer e specia s -, +, *	l chara				

Log interval: Using the slider, you can set the interval between logs to any length between 1 and 30 minutes. When you press 0K, the sensor will be reprogrammed with the new log interval.



Note: We recommend that each device should be linked to a maximum of six sensors. Each sensor should only be linked to one device.

(The rest of this page is coming soon.)

From: https://wiki.msupply.foundation/ - mSupply Foundation Documentation

Permanent link: https://wiki.msupply.foundation/en:cold_chain:settings?rev=1613426697

Last update: 2021/02/15 22:04

