Documenting Daily Temperatures Using the VFC 5000

Reading your VFC 5000 data logger

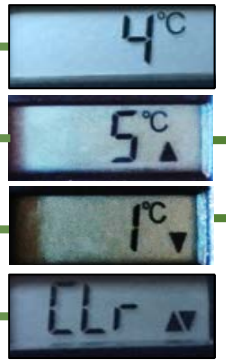
Once daily temperature check procedure

Default display: Current Temperature

Press button once: Maximum recorded temperature since last reset ▲

Press button twice: Minimum recorded temperature since last reset ▼

Reset Max/Min: Push and hold until CLr ▲▼ appears (3-5 seconds)



Day of Month	1
Staff Initials	
Exact Time	
Maximum Temp	5
Minimum Temp	1

Current Temperature	
8°C	
7°C	
6°C	
Aim for 5° 5°C	
4°C	
3°C	
2°C	

Disclaimer: this guide is meant to be a very basic overview of max/min temperature setup. If you have questions about more advanced settings, please consult with the manufacturer.

Documenting Daily Temperatures Using the VFC 300 & 350

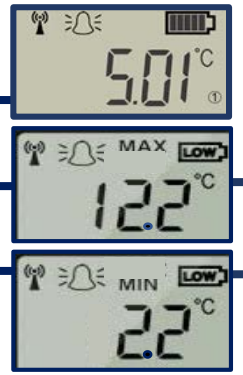
Reading your VFC 350 data logger

Once daily temperature check procedure

Default display: Current temperature

Press button once: Maximum recorded temperature

Press button twice: Minimum recorded temperature



Reset Max/Min: during the display of **either** the max or min, hold down the button for 5 seconds (until you see a dashed line --) then release. **Caution:** Holding it longer than 5 seconds resets the entire system.

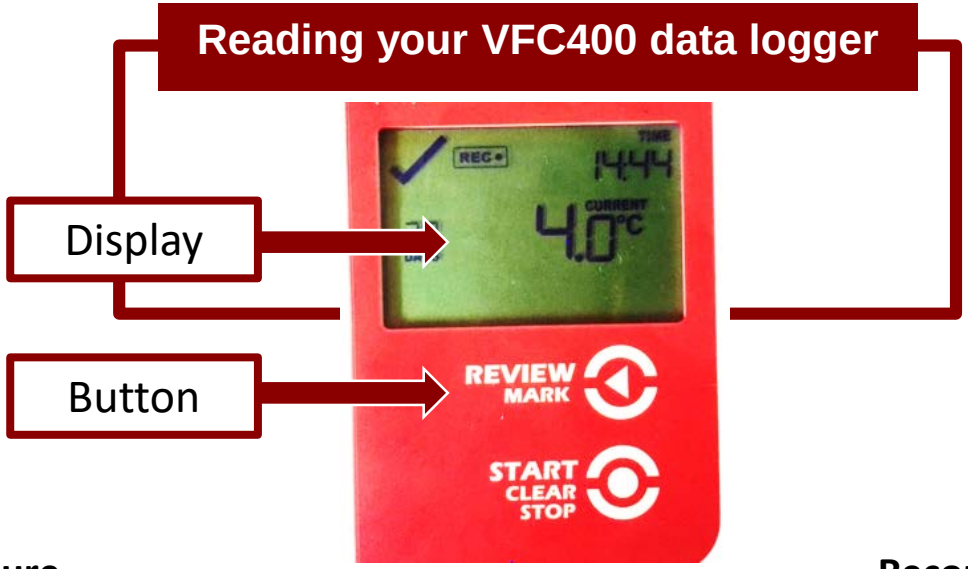
Day of Month	1
Staff Initials	
Exact Time	
Maximum Temp	12.2
Minimum Temp	2.2

Current Temperature	
8°C	
7°C	
6°C	
Aim for 5° 5°C	
4°C	
3°C	
2°C	

Disclaimer: this guide is meant to be a very basic overview of max/min temperature setup. If you have questions about more advanced settings, please consult with the manufacturer.

Documenting Daily Temperatures Using the VFC 400

Reading your VFC400 data logger



Once daily temperature check procedure

Press review mark <u>once</u>:

Max temperature from day **00** (today's Max)

Compare

Press review mark <u>three</u> times:

Max temperature from day **-01** (yesterday's Max)

Press review mark <u>twice</u>:

Min temperature from day **00** (todays Min)

Compare

Press review mark <u>four</u> times:

Min temperature from day**- 01** (yesterday's Min)

Recording on your paper log:

Compare the **max**imum temperatures from day 00 to day -01 and record the absolute maximum temperature reached.

Compare the **min**imum temperatures from day 00 to day -01 and record the absolute minimum temperature reached.

Day of Month	1
Staff Initials	
Exact Time	
Maximum Temp	6.7
Minimum Temp	3.8

Current Temperature	
8°C	
7°C	
6°C	
Aim for 5° 5°C	
4°C	
3°C	
2°C	

Disclaimer: this guide is meant to be a very basic overview of max/min temperature setup. If you have questions about more advanced settings, please consult with the manufacturer.