colored

START

Connect battery

Current inside temperature: 33C

Press OK to set new incubation

Press OK →

Set temp: 33C

Set time: 48h

Press OK to proceed

Press up button 2x →

Set temp: 35C

Set time: 48h

Press OK to proceed

Press OK →

Set temp: 35C

Set time: 48h

Press OK to proceed

green = change with button

red = internal event

Press OK →

Run stopped

Time elapsed: 4:47

Press OK to set new incubation

Press OK

SUMMARY
Temp: 35C
Time: 48h

START
Edit incubation settings

← Press down

SUMMARY
Temp: 35C
Time: 48h

START
Edit incubation settings

Press OK

Press OK →

RUNNING
Current Temp: 35C
Time Elapsed: 1:25

Extended Data
STOP incubation

← Press down

RUNNING
Current Temp: 35C
Time Elapsed: 1:25

Extended Data
STOP incubation

Press OK

Current Temp: 34C

HEATING. . .

Press OK to stop incubation

(Automatically switches screen once temperature stays above set temp for 15 minutes)

(no action)

(Pop up when needed)

Run complete!
Average temp: 34.8C
Time: 48h

Press OK to set new incubation

Press OK

Press OK

Press OK

Average temp: 35.0C
Max temp: 35.9C
Min temp: 34.4C
Below 35C for 25 min
(5:33 - 5:58)
Press OK to go back

Press OK

WARNING
Temp went below 33C starting at 3:45 and ending at 3:52
Time elapsed: 7m

Press OK to return to main screen

WARNING
Temp is currently below 33C
Time spent below 33C: 7m

Press OK to return to main screen