

Common UI Cleveland Range

Software Release Note

Product Name	Common UI For Eclipse/T1/SET10/Kettle Models
Version	1.1.15 (Demo)
Date	12/22/2024
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Executable Name	Ui_Cleveland
Hardware Rev	Welbilt UI AG012002000366, IO board V1

Purpose:

This software provides the graphical user interface (GUI) for the Eclipse/T1/SET10/Kettle models machines. It serves as a demo application where recipe cooking steps are simulated.

The software will not support error handling, and it works with or without an IO board.

The main goal of this version to simulate the temperature when the recipe started without any reading from outside world

Intended Use:

Test software. As deemed by Cleveland Range.

Changes:

- Fix pan/cover tilting lag
- Remove Preheat temperature current reading and keep the circle.
- Fix water flow bug.
- Fix Recipe Demo Time to finish on time complete
- Fix Keypad captions and capitalized all strings.
- Simulated temperature increased four degrees every second instead of one degree.

Not Changed:

- Lagging when moving between interfaces (couldn't replicate this issue).
- Sous Vide image not changed during the original file not complete.

Environment Description:

Qt Creator	4.10.2
Qt version	5.12.6
Compiler arm-poky-linux-gnueabi-g++ (GCC)	Version 7.3.0
UI firmware Welbilt-mfgtools-production Image	Version DVT1.0.5-2023-04-29