

Smart cabinet disegnato per te e con te

Disegnato per fornire le funzionalita' mancanti dei sistemi esistenti

Uno smart cabinet scalabile e integralmente adattabile e modificabile in funzione delle necessita'

Controlla i tuoi processi con precisione e monitora le informazioni

Sonde di calore assicurano che la temperatura venga mantenuta all'interno ed all'esterno del processo

Controllabile in remoto con tablet o smartphone

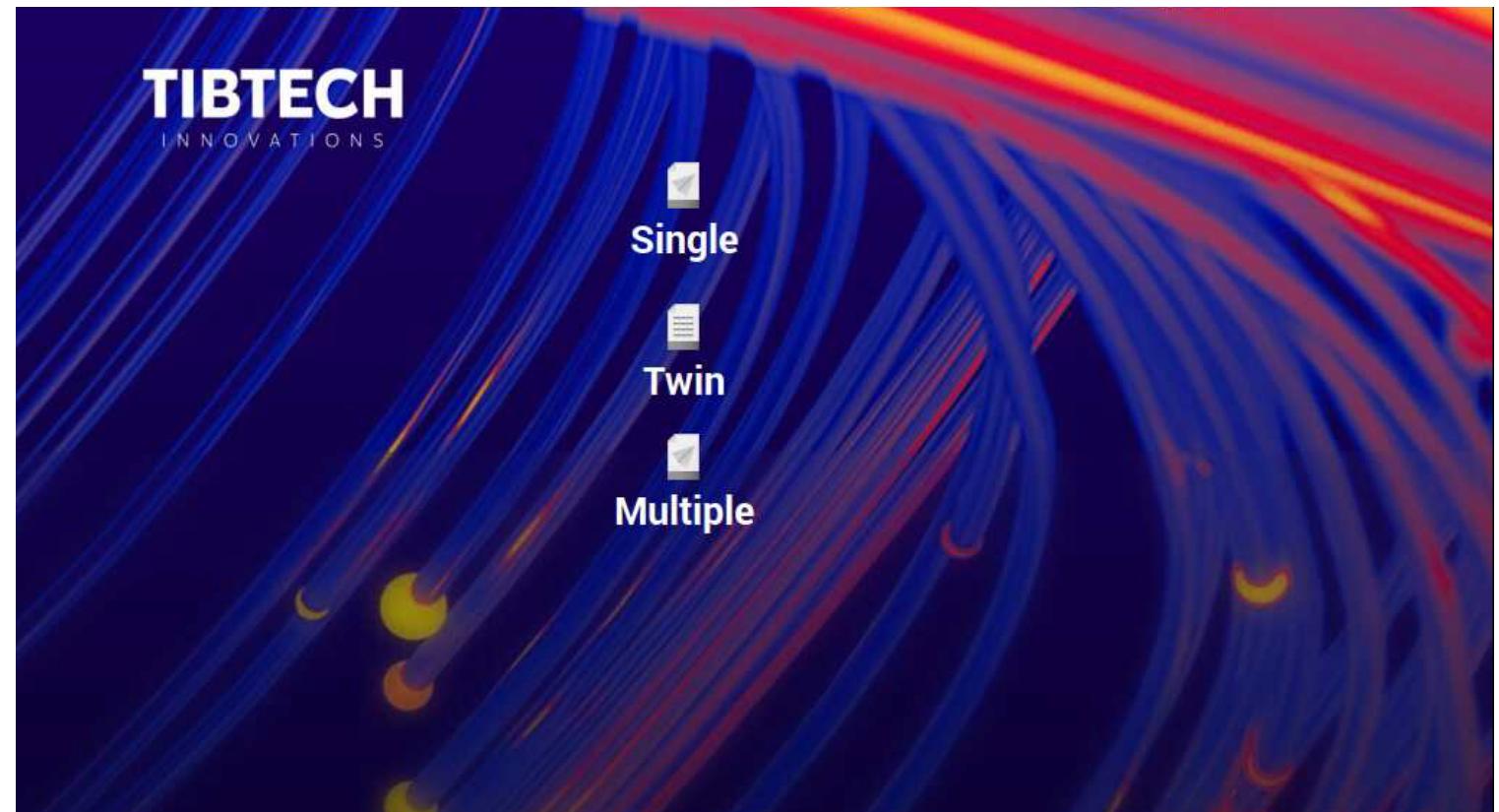
Capace di archiviare su Hard Disk le informazioni consente una accurata tracciabilita' dei dati

Monitoraggio del consumo di energia elettrica in tempo reale

STC

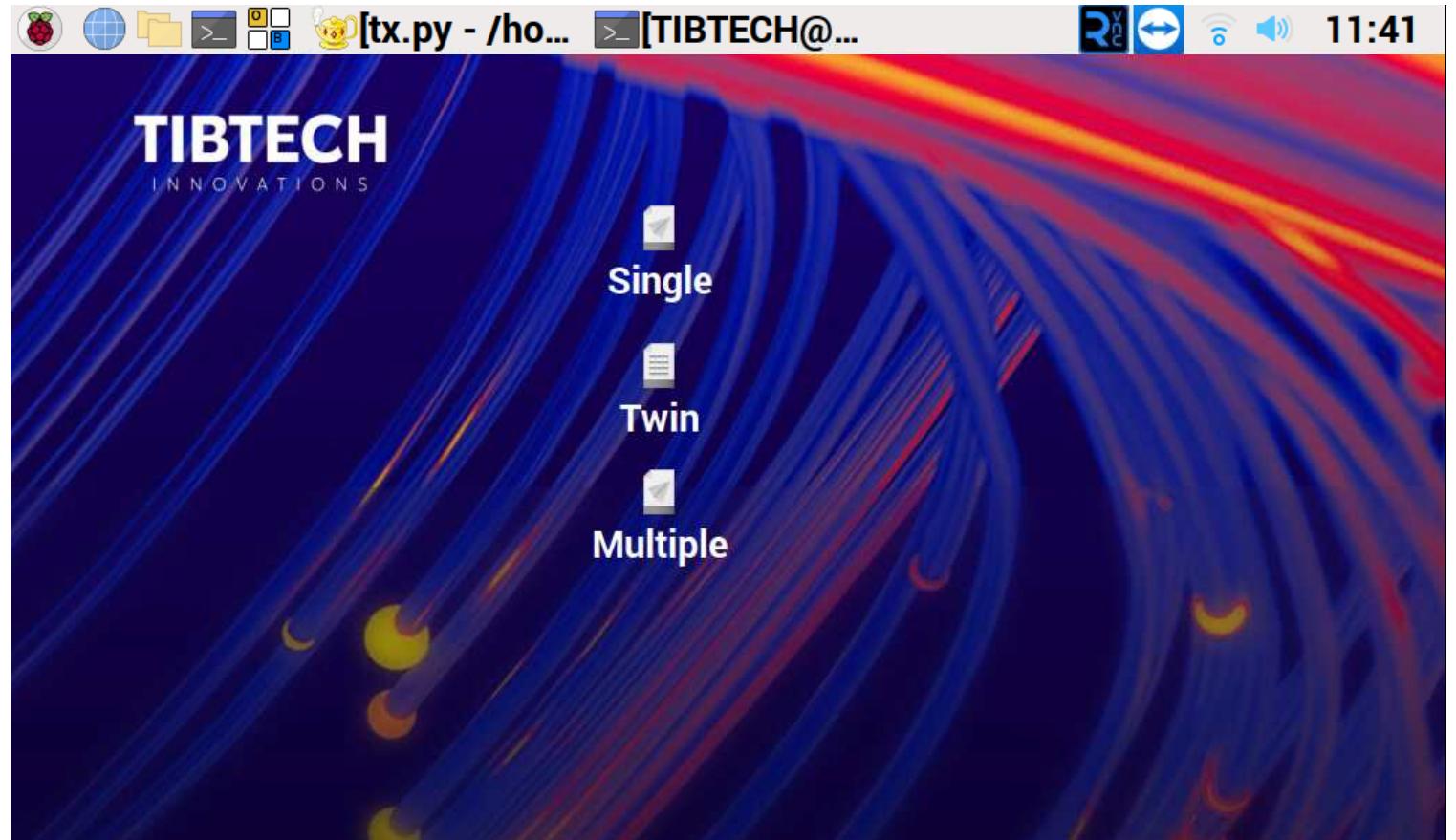
SMART TEMP CONTROLLER





Standard model

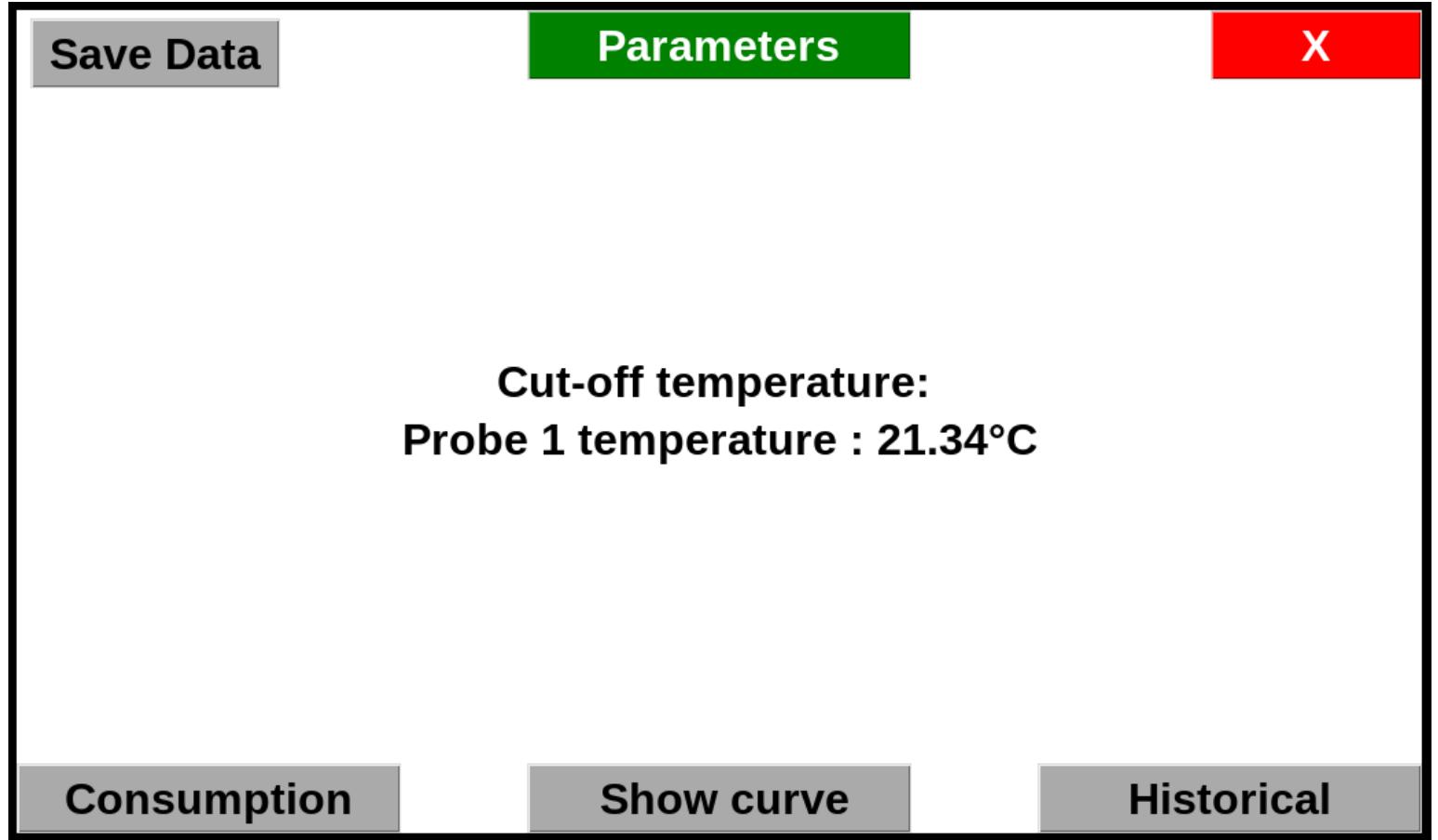
- Line management :
- Single Mode : 1 line
- Twin Mode : communicating probes
- Multiple Mode : 2 ou 3 lines
- PT100 probes or thermocouples
- Touch screen, WI-FI connection
- 120 GB hard drive



Home page

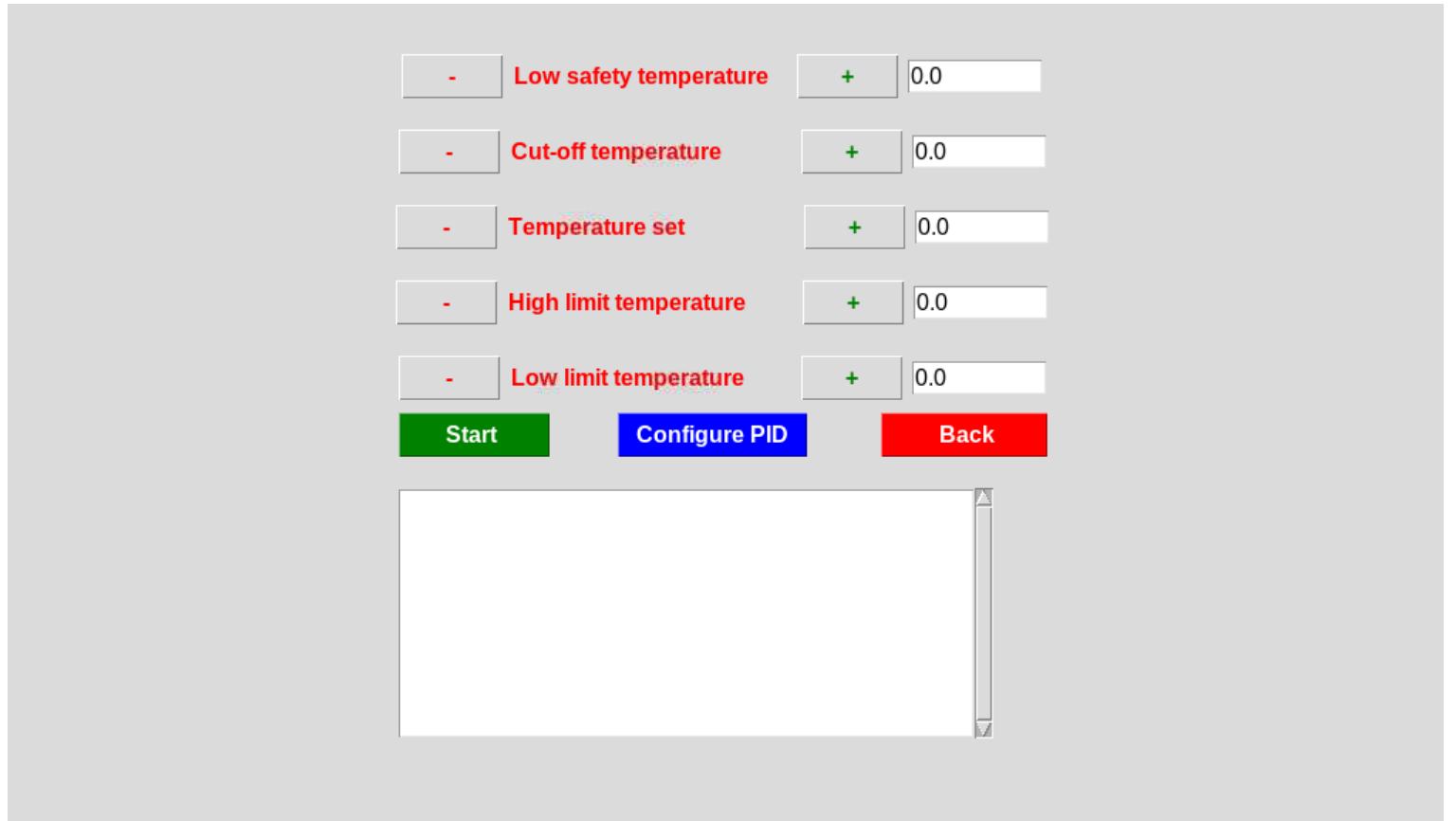
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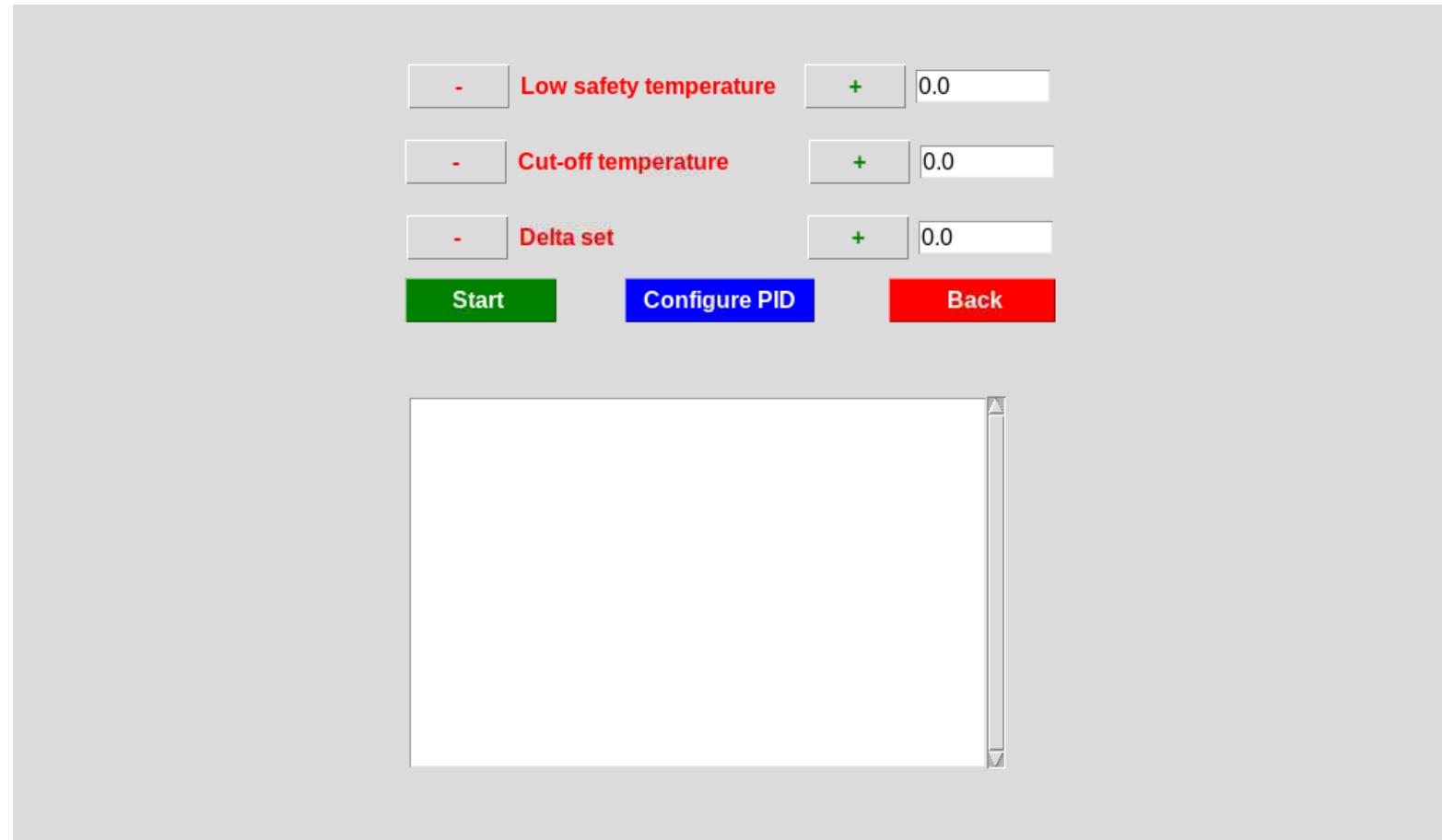
Main settings menu :

- Temperature setting
- Alarm visualization
- Consumption visualization
- Quick access last curve
- Real-time temperature display
- Save option



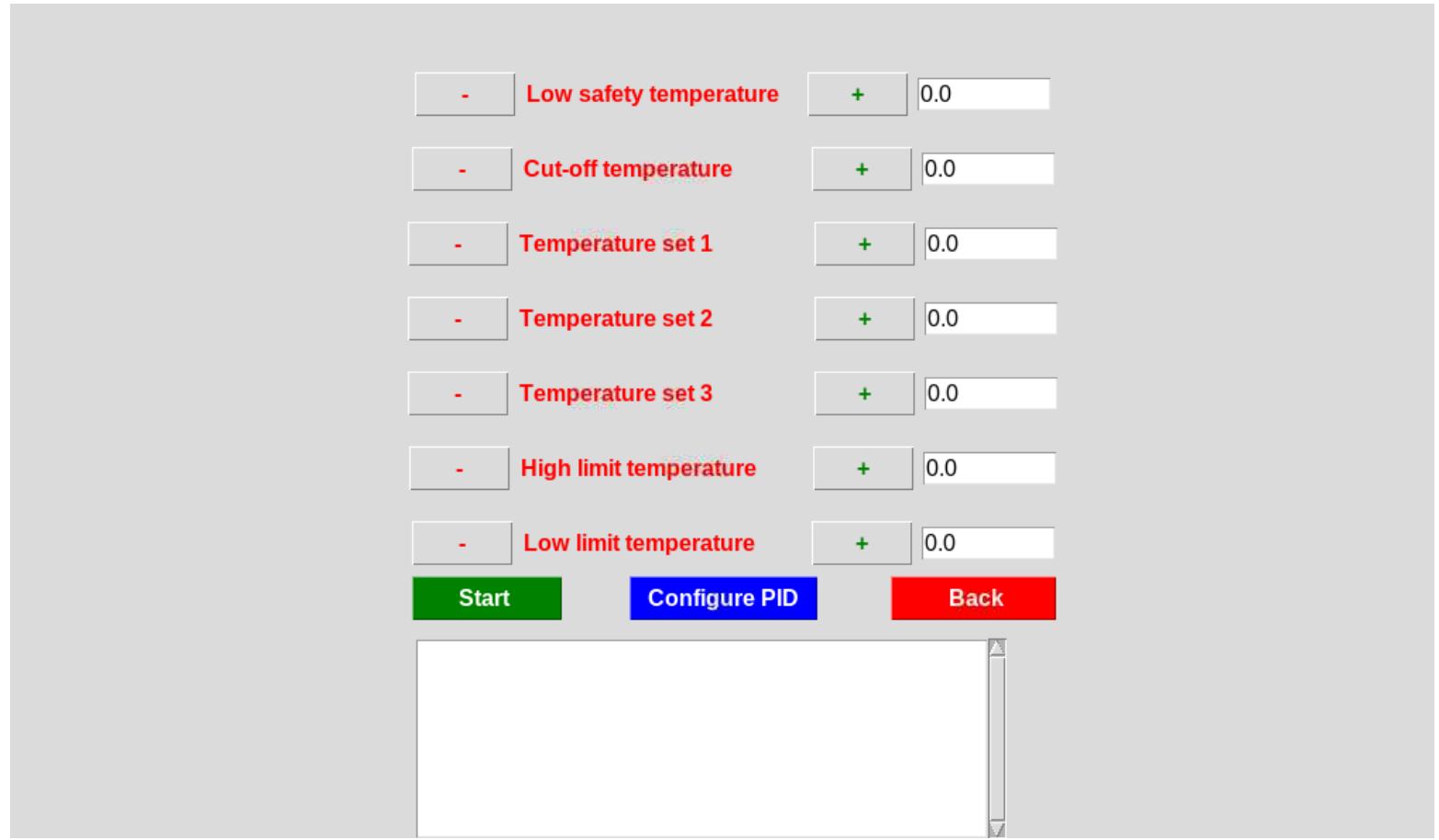
Single Mode Setting:

- Safety temperature
- Set temperature
- Control temperature
- PID configuration
- Display alerts



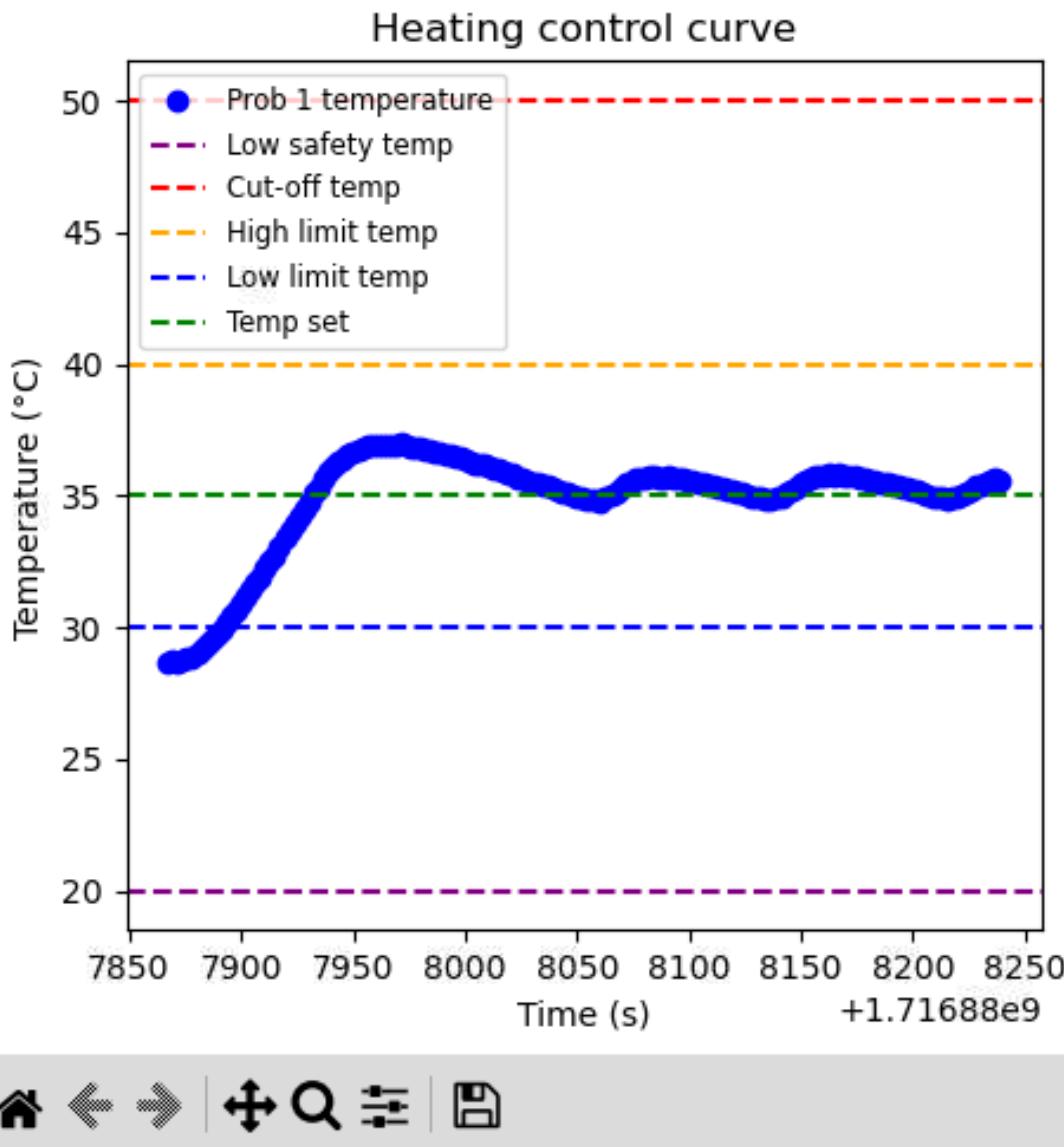
Twin Mode Settings :

- Safety temperature
- ΔT° set temperature
- Display alerts

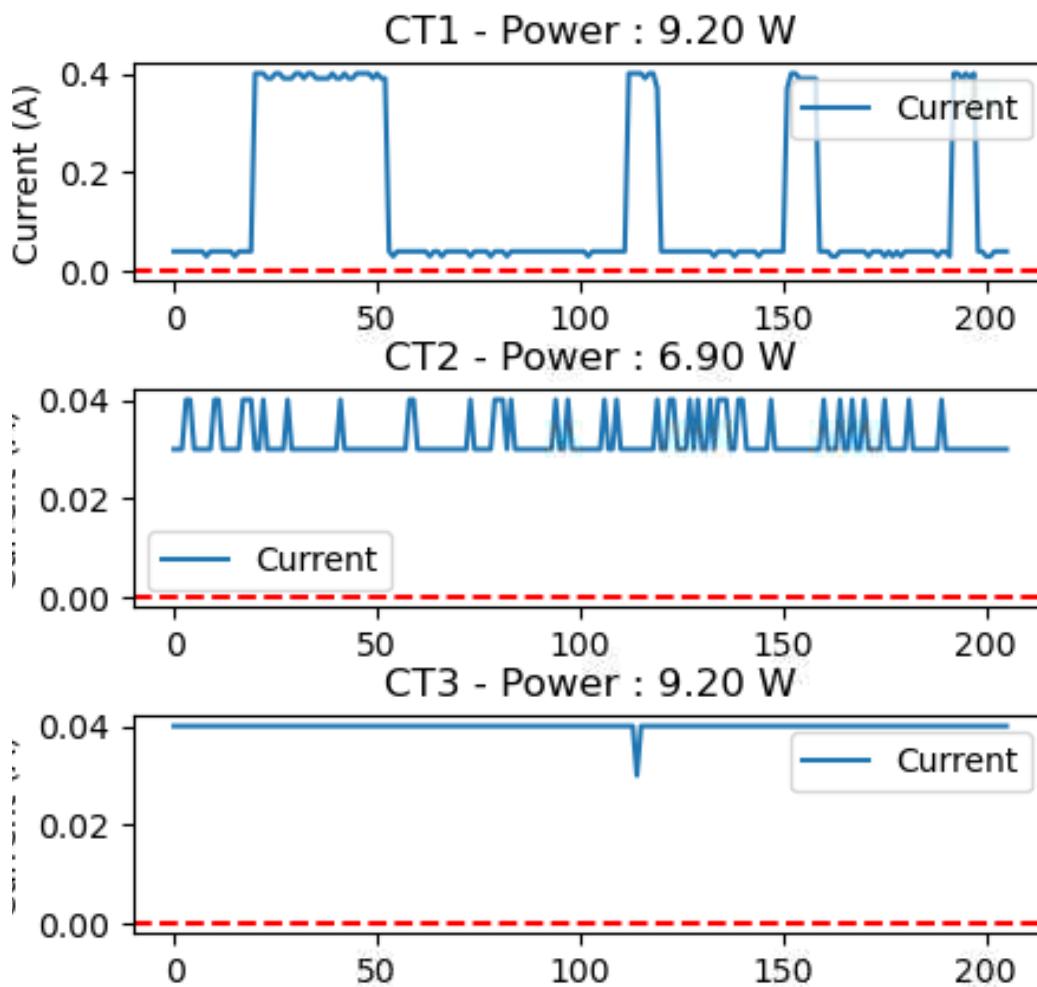


Multiple Mode Settings:

- Safety temperature
- Multi-zone set temperatures
- Control temperature
- PID configuration
- Display alerts



Real-time PID control curve display



Real-time consumption curve display

-----TIBTECH :Traceability document : 2024-05-28-----

HOUR	TEMPERATURE
2024-05-28 11:24:37	35.357

Alarm history :

Cut-off temperature reached! - Probe 1 - 2024-05-28 11:24:27

Data archiving and traceability