	B	BARISTA MENU		T	TECHNICIAN / SERVICE MENU *CHANGES TO TECHNICIAN / SERVICE MENU ARE NOT RECOMMENDED*

BARISTA MENU

Gradual Soft Pre-Infusion (GSP)
- ON / OFF
- Ramp up: 2 - 30 seconds

Brew Temperature Settings

●	Adjust brew temp.
🍵	Adjust steam boiler temp.

Eco Mode Settings

eco	Idle timer set • Machine enters low power state
zᶻᶻᶻ	Post-idle standby set • Machine powers down

Boiler ON / OFF Selection

●	Brew Boiler on / off
🍵	Steam Boiler on / off

Time / Date Adjustments

Auto ON / OFF settings
- Function ON / **OFF**
- When ON, each day of the week can be set to a unique time frame
- Setting power switch to OFF will override.

Shot Timer Screen Time
- The total shot length remains on screen for the selected time interval
- 0 - 30 seconds

Machine Counters

00⌚	Machine Lifetime counters	
	●	Total liters of water used
	☕	Total shots pulled (min. 5sec)
⚠	User set counters	
	●	Liters since reset
	🔧	Shots pulled since reset

Fahrenheit / Celsius selection

Date Format
- MM/DD/YY
- DD/MM/YY
- YY/MM/DD

USB port functionality

LOGO	Download alternative logos
📋↑	Export pressure profiles to USB
📋↓	Import pressure profiles from USB • **Warning**: Importing profiles will overwrite all existing profiles

Barista knob resolution
- Adjustable from 0.2 - 0.5bar
- Represent pressure change per knob click

TECHNICIAN / SERVICE MENU

CHANGES TO TECHNICIAN / SERVICE MENU ARE NOT RECOMMENDED

Settings Password Protected
- Password default: **1-1-1**

Customize Machine Name

Eco Mode: ON / OFF

●	Set brew boiler temp after idle
🍵	Set steam boiler temp after idle

PID - Temp. Offset *CHANGES NOT RECOMMENDED*

●	Kp: **1.0**	Kd: **2.0**	Ki: **0.01**
	B: **2°C** / **4°F**		E: **9.0°C** / **16.2°F**
🍵	Kp: **4.0**	Kd: **0.07**	Ki: **2.2**
	B: **5°C** / **9°F**		

Pressure Profile Settings

⊕	Pressure profiling **ENABLED**
	• Starting pressure: **1.5** - 5.0bar • Flow Meter: A / **B**
X	Pressure profiling disabled

GSP Pump Voltage
- Min Voltage: **12V**
- Max Voltage: **24V**

Alert Settings

🔧	After (X) brew cycles, alert displayed • Default setting **0**
💧	After (X) liters, alert displayed • Default setting **0L**

Boiler Priority

●	Set Brew Boiler as priority
🍵	Set Steam Boiler priority: **Default**

Water Source Selection

NON-FUNCTION FOR **CREM ONE PROFILER**

Low Water Timeout
- Time machine will brew after low water
- Default **15sec**

Voltage to motor
- Default voltage **14V**
- Higher voltages will increase machine noise

Steam Boiler Probe Sensitivity
- Soft water may need increased sensitivity
- Hard water may need decreased sensitivity

Installation Start-up
- When engaged the Steam Boiler will fill. When the Steam Boiler is full, this icon will display 📶
- Raise the brew lever and allow water to flow for at least 90sec

Upload / Download Machine Settings

📋↑	Upload your settings to a USB
📋↓	Download new settings from a USB

Password settings
- Change password from default 1-1-1