Repetier-Firmware configuration tool for version 0.92.9 version

Start	General	Mechanics	Tools	Features	User Interface	Manual	Download

Display Controller
FEATURE_CONTROLLER

> RepRapDiscount Full Graphic Smart Controller 128x64, RAMPS, Rumba, Megatr ▾

Some controller like Zonestar 802M need to set a analog pin for key assignment as they use a resistor based key detection. In that case you have to set here on which analog channel the pin is connected. For most controllers you let the value disabled.

Analog Key Pin
ADC_KEYPAD_PIN

> Disabled / No pin assigned ▾

Display Languages

- ☑ English (LANGUAGE_EN_ACTIVE)
- ☐ German (LANGUAGE_DE_ACTIVE)
- ☐ Dutch (LANGUAGE_NL_ACTIVE)
- ☐ Brazilian portuguese (LANGUAGE_PT_ACTIVE)
- ☐ Italian (LANGUAGE_IT_ACTIVE)
- ☐ Spanish (LANGUAGE_ES_ACTIVE)
- ☐ Finnish (LANGUAGE_FI_ACTIVE)
- ☐ Swedish (LANGUAGE_SE_ACTIVE)
- ☐ French (LANGUAGE_FR_ACTIVE)
- ☑ Czech (LANGUAGE_CZ_ACTIVE)
- ☐ Polish (LANGUAGE_PL_ACTIVE)
- ☐ Turkish (LANGUAGE_TR_ACTIVE)

Encoder Speed
UI_ENCODER_SPEED

> Slowest ▾

☑ Enable beeper (controller can override this setting) (FEATURE_BEEPER)

☑ Animate menu switches (UI_ANIMATION)

☑ Disable automatic info page switching (UI_DISABLE_AUTO_PAGESWITCH)

☐ Speed dependent positioning (Only one menu entry per axis. Speed turning encoder determines distance.) (UI_SPEEDDEPENDENT_POSITIONING)

☑ Allows faster value selection by turning encoder faster. (UI_DYNAMIC_ENCODER_SPEED)

☐ Reverse encoder direction. (UI_REVERSE_ENCODER)

☐ Include bed coating submenu. (UI_BED_COATING)

Start screen delay
UI_START_SCREEN_DELAY

| 3000 | [milliseconds] |

Time between page switches
UI_PAGES_DURATION

| 4000 | [milliseconds] |

Printer Name
UI_PRINTER_NAME

| REBEL II |

Printer Company
UI_PRINTER_COMPANY

| www.sakul.(|

Go to main menu after
UI_AUTORETURN_TO_MENU_AFTER

| 30000 | [milliseconds] |

Key bounce time
UI_KEY_BOUNCETIME

| 10 | [milliseconds] |

Repeat after
UI_KEY_FIRST_REPEAT

| 500 | [milliseconds] |

Reduce repeat time by
UI_KEY_REDUCE_REPEAT

| 50 | [milliseconds] |

Minimum repeat time
UI_KEY_MIN_REPEAT

| 50 | [milliseconds] |

Preset bed temperature for PLA UI_SET_PRESET_HEATED_BED_TEMP_PLA	60	[°C]
Preset bed temperature for ABS UI_SET_PRESET_HEATED_BED_TEMP_ABS	120	[°C]
Minimum heated bed temperature UI_SET_MIN_HEATED_BED_TEMP	30	[°C]
Maximum heated bed temperature UI_SET_MAX_HEATED_BED_TEMP	125	[°C]
Preset extruder temperature for PLA UI_SET_PRESET_EXTRUDER_TEMP_PLA	205	[°C]
Preset extruder temperature for ABS UI_SET_PRESET_EXTRUDER_TEMP_ABS	260	[°C]
Minimum extruder temperature UI_SET_MIN_EXTRUDER_TEMP	170	[°C]
Maximum extruder temperature UI_SET_MAX_EXTRUDER_TEMP	295	[°C]
Extruder feedrate in menu actions UI_SET_EXTRUDER_FEEDRATE	2	[mm/s]
Retract distance UI_SET_EXTRUDER_RETRACT_DISTANCE	3	[mm]
Case Light Pin CASE_LIGHTS_PIN	Digital pin 11 ▼	

Adds a menu entry in the LCD menu to toggle light on/off

☑ Light enabled on startup (CASE_LIGHT_DEFAULT_ON)

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