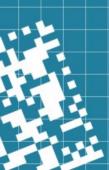
DISEÑO E IMPRESIÓN EN 3D (Básico)

Cádiz, enero de 2023



Menú principal



Prepare

Item	Description	Requirements
« Main		
Move Axis »		DELTA requires G28 first
Auto Home	G28	
Auto Home X	G28 X	INDIVIDUAL_AXIS_HOMING_MENU
Auto Home Y	G28 Y	INDIVIDUAL_AXIS_HOMING_MENU
Auto Home Z	G28 Z	INDIVIDUAL_AXIS_HOMING_MENU
Bed Leveling »	G29 guided manual probing	LCD_BED_LEVELING
Unified Bed Leveling »	G29	UNIFIED_BED_LEVELING
Set Home Offsets	M428	!DELTA && !NO_WORKSPACE_OFFSETS
Disable Steppers	M18	
Change Filament	M600	FILAMENT_CHANGE_FEATURE and not too cold
Cooldown		TEMP_SENSOR_0 (shown if currently heating)
Preheat PLA »		TEMP_SENSOR_0
Preheat ABS »		TEMP_SENSOR_0
BLTouch Self-Test		BLTOUCH
BLTouch Reset		BLTOUCH (if triggered while disabled)
Power ON/OFF		HAS_POWER_SWITCH
Autostart		SDSUPPORT && MENU_ADDAUTOSTART

Move Axis

Item	Description	Requirements
« Prepare		
Free XY	Move Z down to safe-zone	DELTA (above safe zone)
Move X »	Select X move size, do moves	(may require G28, safe zone, etc.)
Move Y »	Select Y move size, do moves	(may require G28, safe zone, etc.)
Move Z »	Select Z move size, do moves	(DELTA and SCARA require G28)
Auto Home	G28	(shown if not homed)
Select E1/E2	Sends " <mark>T0</mark> " / " <mark>T1</mark> "	SWITCHING_EXTRUDER
Move E »	Select Active E move size, do moves.	
Move E1 »	Select E1 move size, do moves	EXTRUDERS >= 2 (if not too cold)
Move E2 »	Select E2 move size, do moves	EXTRUDERS >= 2 (if not too cold)
Move E3 »	Select E3 move size, do moves	EXTRUDERS >= 3 (if not too cold)
Move E4 »	Select E4 move size, do moves	EXTRUDERS >= 4 (if not too cold)
Move E5 »	Select E5 move size, do moves	EXTRUDERS == 5 (if not too cold)

Preheat PLA

ltem	Description	Requirements
« Main		
Preheat PLA	Active Extruder, fan, bed	HOTENDS == 1
Preheat PLA End	Active Extruder only	HOTENDS == 1
Preheat PLA 1	Preheat E1 (and bed)	HOTENDS >= 2
Preheat PLA End E1	Preheat E1 only	HOTENDS >= 2 && TEMP_SENSOR_BED
Preheat PLA 2	Preheat E2 (and bed)	HOTENDS >= 2
Preheat PLA End E2	Preheat E2 only	HOTENDS >= 2 && TEMP_SENSOR_BED
Preheat PLA 3	Preheat E3 (and bed)	HOTENDS >= 3
Preheat PLA End E3	Preheat E3 only	HOTENDS >= 3 && TEMP_SENSOR_BED
Preheat PLA 4	Preheat E4 (and bed)	HOTENDS >= 4
Preheat PLA End E4	Preheat E4 only	HOTENDS >= 4 && TEMP_SENSOR_BED
Preheat PLA 5	Preheat E5 (and bed)	HOTENDS == 5
Preheat PLA End E5	Preheat E5 only	HOTENDS == 5 && TEMP_SENSOR_BED

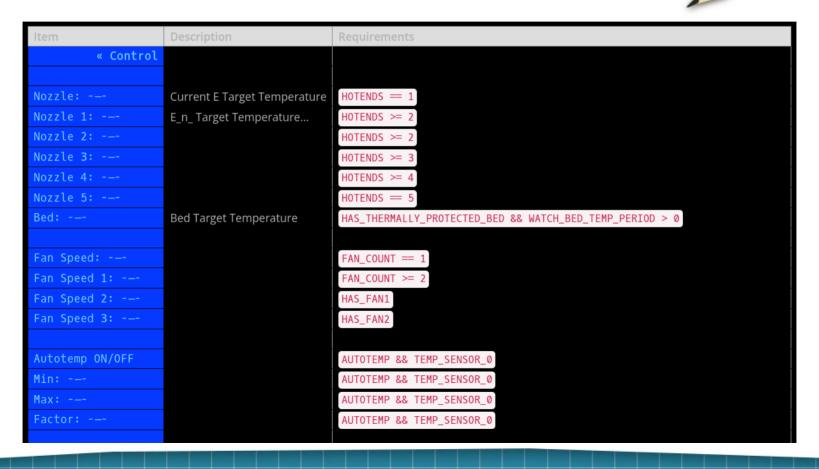
Preheat ABS

Item	Description	Requirements
« Main		
Preheat ABS	Active Extruder, fan, bed	HOTENDS == 1
Preheat ABS End	Active Extruder only	HOTENDS == 1
Preheat ABS 1	Preheat E1 (and bed)	HOTENDS >= 2
Preheat ABS End E1	Preheat E1 only	HOTENDS >= 2 && TEMP_SENSOR_BED
Preheat ABS 2	Preheat E2 (and bed)	HOTENDS >= 2
Preheat ABS End E2	Preheat E2 only	HOTENDS >= 2 && TEMP_SENSOR_BED
Preheat ABS 3	Preheat E3 (and bed)	HOTENDS >= 3
Preheat ABS End E3	Preheat E3 only	HOTENDS >= 3 && TEMP_SENSOR_BED
Preheat ABS 4	Preheat E4 (and bed)	HOTENDS >= 4
Preheat ABS End E4	Preheat E4 only	HOTENDS >= 4 && TEMP_SENSOR_BED
Preheat ABS 5	Preheat E5 (and bed)	HOTENDS == 5
Preheat ABS End E5	Preheat E5 only	HOTENDS == 5 && TEMP_SENSOR_BED

CONTROL



TEMPERATURE



MOTION

