

Introduction of 4.3-inch TFT screen(DWIN)

V1.0



LCD screen and Keypad



Operation and Function			
Operation	Function		
Clockwise rotation	Menu item+ / Value +		
Counterclockwise rotation	Menu item+ / Value -		
Push	Enter/Return Menu,or setting Value		



State main menu description

81.0	fig	Description	Remark	
Zonestar 1		Auto shutdown time remaining	Shut down in 15 minutes	
	2	Company logo		
	3	Enter Print		
Print Prepare	4	Print Prepare		
5	5	Print Control		
	6	Printer Information		
Control	7	Current / Target temperature of hot end		
13/0 13/0	8	Current / Target temperature of hot bed	This 4 items are always displayed.	
100%	9	Current Feedrate percentage		
A. C. S. P. Logic Charles	10	Current z-axis offset		



Prepare menu description

Prepare	Villa .	menu	Description	Remark
→ Back		Back	Return to main menu	
Auto Home	>	Auto Home	Home X/Y/Z or Home All	If Home X or Home All, First Home Y
♦ Move	>	Move	Move X/Y/Z/E-axis motor	
Disable Steppers		Disable Steppers	Release all motors	
W 10/2	Bed Leveling >	Bed Leveling	Hot bed leveling	
Bed Leveling		Power Outage	Turn off the power	
Power Outage		Z-Offset	Current Z-axis offset	
		Prepare PLA	Preheat PLA according to set value	
▼ 13/ 0 <u></u> 3 13	/ 0	Prepare ABS	Preheat ABS according to set value	
		Cooldown	Cool the hot bed and hot end, shut down the fan	
		Language	Language choice	Available in 5 languages



Control menu description

Control	menu	Description	Remark
→ Back	Back	Return to main menu	
Temperature Motion	Temperature	Hot bed / hot end temperature, fan speed, PLA / ABS temperature setting	
(Motion	Motion	Feedrate/acceleration/Jerk/Step setting	
★ Mixer >	Mixer	Color mixing settings	
Configure >	Configure	Related function settings	
△ Store	BLTouch	3D Touch setting	If 3D touch is enabled
-	Store	Save settings	
▼ 7/ 0 <u></u> 6/ 0	Load	Load settings	
● 100% ■ 0.00	Restore Defauits	Restore default	
	Info	printer information	



State print menu description

Printing 77_4ctest. gcode	fig	Description	Remark
12 0%	1	Printed file name	
100 0 30 0	2	Progress of printing	
PUNT	3	Extruder percentage	
00.00	4	Printing time	
	5	Time remaining	
Time Payse Stop	6	Print tune	Double click to enter Babysteps
▼ 13/ 0 <u>\$\frac{\fin}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac{\fin}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}{\frac{\frac{\frac{\frac}}}}}}{\firant}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}</u>	7	Print pause	
○ 100% ○ 0.00	8	Print stop	
ModeP:Nix	9	Mixer mode	mix/gradient/random



Tune menu description

Tune			
→ Back	menu	Description	Remark
Speed 100	Back	Return to print menu	
▼ Hotend Temp 0	Speed	Print speed setting	
SS Bed Temp 50	Hotend Temp	Hotend Temperature setting	
♣ Fan Speed 0	Bed Temp	Hotbed Temperature setting	
● Z-Offset 0.00	Fan Speed	Fan Speed setting	
<u>13/ 0 </u>	Z-Offset	Z-axis offset settings	
● 100% ■ 0.00 Model:Mix 0	Mixer	Color mixing settings	

