

Programming quick sheet is designed to familiarize you with W600 controller menu structure. Please see instruction manual for full details, or contact us for assistance.



⚠ Flowswitch (D1) No Flow	
CCond (S11)	650 us/cm
Temp (S12)	78 F
Flowswitch (D1)	No Flow
☰	

Pressing home screen display area takes you directly to value shown.

Inputs>Flowswitch (D1)	
State	No Flow
Alarms	No Flow
Interlock	Active
Cycle Time	2:08:15
Total Time	0:08:12
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Inputs>Temp (S12)	
Temperature	78 F
Alarms	None
Status	Normal
Raw Value	14372 Ohm
Calibration Offset	0.000
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Inputs>CCond (S11)	
Value	650 us/cm
Alarms	None
Status	Normal
Raw Value	650 us/cm
Temperature	78 F
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Calibration: Inputs Menu

Inputs	
CCond (S11)	650 us/cm
Temp (S12)	78 F
Flowswitch (D1)	No Flow
Flowmeter (D2)	No Flow
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Inputs>CCond (S11)	
Value	650 us/cm
Alarms	None
Status	Normal
Raw Value	650 us/cm
Temperature	78 F
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Select Type

Calibration>CCond (S11)	
One Point Process Calibration	
One Point Buffer Calibration	
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Enter Value

>New Value	
CCond (S11)	650 us/cm
1000 us/cm	
1 2 3 4	
5 6 7 8	
9 0 . -	
☒ ☑	

Change the Set Point:

Outputs Menu

Outputs	
On/Off (R1)	Off
Inhibitor (R2)	Off
Bio Timer (R3)	Off
Bio Timer (R4)	Off
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Inputs>On/Off (R1)	
State	Off
Status	Auto Mode
Time On	0:00:00
Alarms	None
Input Value	650 us/cm
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Scroll down to Mode

Inputs>On/Off (R1)	
Direction	Force Lower
Name	On/Off
Mode	On/Off
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Highlight Type

>>On/Off (R1)>Mode	
Manual Control	
On/Off	
Dual Setpoint	
Time Proportional	
☒ ☑	

Change the Relay Mode:

Outputs Menu

Outputs	
On/Off (R1)	Off
Inhibitor (R2)	Off
Bio Timer (R3)	Off
Bio Timer (R4)	Off
☰ ☲ ☳ ☴ ☵ ☶ ☷	

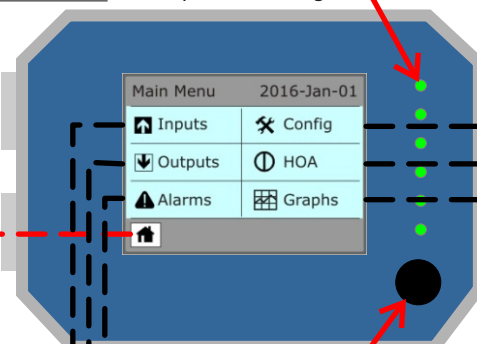
Inputs>On/Off (R1)	
State	Off
Status	Auto Mode
Time On	0:00:00
Alarms	None
Input Value	650 us/cm
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Press Setpoint

On/Off (R1)>On/Off (R1)	
HOA Setting	Auto
Setpoint	1000 us/cm
Deadband	25 us/cm
Deadband	25 us/cm
☰ ☲ ☳ ☴ ☵ ☶ ☷	

Enter Value

>>On/Off (R1)>Setpoint	
1000 us/cm	
1 2 3 4	
5 6 7 8	
9 0 . -	
☒ ☑	




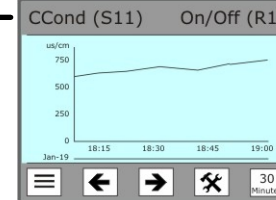
USB Port

ICON LEGEND

☰	MENU
🏠	HOME
⚠	ALARM
🔧	MAINTENANCE
↶	BACK
⬆	SCROLL UP
⬇	SCROLL DOWN
⬇	ENTER
⊕	CALIBRATION

Config	
Global Settings	
Security Settings	
Display Settings	
File Utilities	
☰ ☲ ☳ ☴ ☵ ☶ ☷	

>HOA		
R1	R2	R3
R4	R5	R6
Hand	Off	Auto
		



Configuration Menu: Allows you to change displays, units of measure, time and date and download/upload files. See instructions for full details.

HOA Menu: Allows you to test your relay outputs and turn off relays when you need to service the controller.

Graphs Menu: Displays current graphs on all inputs with a selectable time frame. This will help aid troubleshooting. See instructions for full details.

Inputs Menu: Allows you to change and maintain your sensors, flow switches, flow sensors, etc. W600 has up to 2 sensors or 4 analog sensors and 6 digital inputs. See instructions for full details.

Outputs Menu: Allows you to change and maintain your relay outputs. Setting bleed, feed, biocide timers and flow timers. See instructions for full details

Alarms Menu: Displays all current alarms. See instructions for correction details.