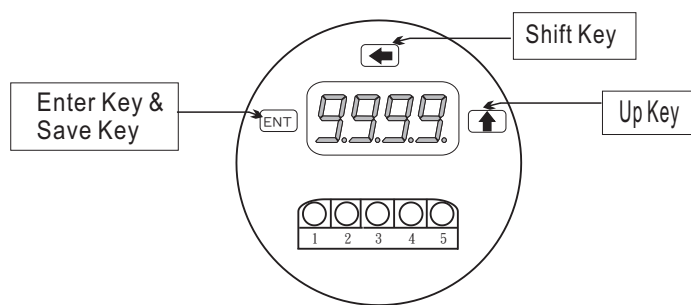


* Please understand key indicators & functions at the first operation.

FRONT PANEL & KEY FUNCTIONS



Key Name	Symbol	Descriptions
Enter Key & Save Key	ENT	1. In the measuring status, press this key can enter to parameter pages. 2. In the parameter setting, press this key can save the value & go to next parameter.
Shift Key	←	1. In the parameter setting, press this key can move the cursor left.
Up Key	↑	1. In the parameter group, press this key can enter to the setting. 2. In the parameter setting, press this key can increase the digits.

GENERAL MODE OPERATING PROCEDURES

Block Charts	Display	Descriptions	Default
System Setting Group Procedures			
Power On	10000	Measuring Status Present value for measurement.	
Press ENT	PCod	Pass Code (P.Cod) Press ← ↑ to enter pass code.	00000
Press ENT	P.Code Correct	Pass code is correct that will enter to parameter groups. Pass code is wrong that will back to measuring status.	
NO			
YES	dP	Decimal Point Setting (dP) Press ↑ to select decimal point (0, 1, 2, 3). EX: if the value shows "0.00" that means the decimal point is 2 digits.	Customers specify
Press ENT	dSPL	Display Low Scale Setting (dSPL) Press ← ↑ to modify display low scale for the input signal zero value. EX: If the input signal is 4~20mA; 4mA is shown display 0.00, this parameter must be set for 000.00.	Customers specify
Press ENT	dSPH	Display Hi Scale Setting (dSPH) Press ← ↑ to modify display high scale for the input signal span value. EX: If the input signal is 4~20mA; 20mA is shown display 100.00, this parameter must be set for 100.00.	Customers specify
Press ENT	AnLo	A/O Low Scale Setting (AnLo) Press ← ↑ to adjust A/O low scale to correspond to the display value (programmable). EX: A/O is 0~10V, the display is 10.0 to output 0V, this value must be set for 10.0.	00000
Press ENT	AnHi	A/O Hi Scale Setting (AnHi) Press ← ↑ to adjust A/O hi scale to correspond to the display value (programmable). EX: A/O is 0~10V, the display is 90.0 to output 10V, this value must be set for 90.0.	99999
Press ENT	A-Z	A/O Zero Adjustment (AZero) Press ← to select adjusting speed rate, press ↑ to modify the A/O zero. PS: To use this function to adjust the real A/O zero.	00000
Press ENT	A-S	A/O Span Adjustment (ASPan) Press ← to select adjusting speed rate, press ↑ to modify the A/O span. PS: To use this function to adjust the real A/O span.	00000
Press ENT	d-Z	Display Zero Adjustment (dZero) Press ← to select adjusting speed rate, press ↑ to modify the zero value. PS: To use this function to adjust the real zero value.	00000
Press ENT	d-S	Display Span Adjustment (dSPAn) Press ← to select adjusting speed rate, press ↑ to modify the span value. PS: To use this function to adjust the real span value.	00000
Press ENT	CodE	Pass Code Setting (CodE) Press ← ↑ to modify pass code (0~9999). PS: Please don't forget the new pass code after modification.	00000