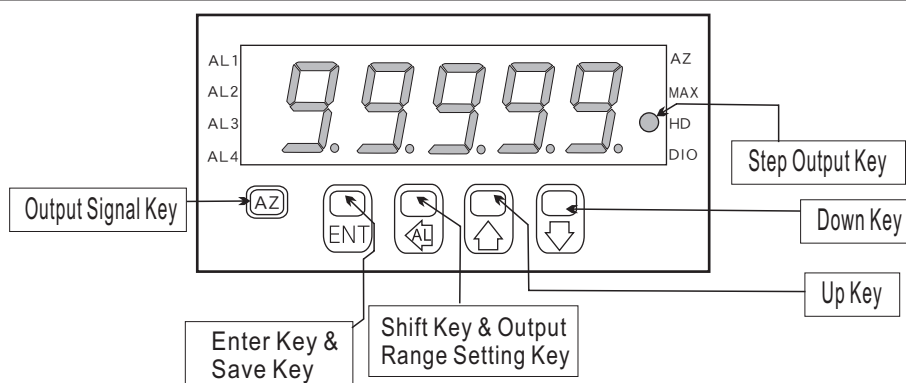


* Please understand key indicators & functions at the first operation.

FRONT PANEL & KEY FUNCTIONS



Key Name	Symbol	Descriptions
Output Signal Key	Ⓐ	1. In the measuring status, press this key can start output signal, the indicator will be lighted, press this key again can stop output signal, the indicator will be dark.
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 & Output Range Setting Key	←	1. In the measuring status, press this key can enter to the output range setting. 2. In the parameter setting, press this key can move the cursor left.
Up Key	↑	1. In the parameter setting, press this key can increase the digits.
Down Key	↓	1. In the parameter setting, press this key can decrease the digits.

GENERAL MODE OPERATING PROCEDURES

Block Charts	Display	Descriptions	Default
		Output Range Setting	
	Measuring Status	Present value for measurement.	
	Output Range Setting	Press ←↑↓ to modify output range setting.	00000
		System Setting Group Procedures	
	Measuring Status	Present value for measurement.	
	Output Signal Type Setting (tyPE)	Press ↑↓ to select the output signal type (V, mA, Hz, Pulse)	V
	Step Output Range Setting (StEP)	Press ←↑↓ to modify step output range setting. (0~100.0%)	500
	Pulse Output Range Setting (CoUnt)	Press ←↑↓ to modify pulse output range setting. (1~10000)	1
	Voltage Output Zero Adjustment (vPEro)	Press ←↑↓ to modify voltage output zero adjustment. (-9999~9999)	00000
	Voltage Output Span Adjustment (vSPAn)	Press ←↑↓ to modify voltage output span adjustment. (-9999~9999)	00000
	Current Output Zero Adjustment (APPEro)	Press ←↑↓ to modify current output zero adjustment. (-9999~9999)	00000
	Current Output Span Adjustment (ASPAn)	Press ←↑↓ to modify current output span adjustment. (-9999~9999)	00000