

Key introduce		Operation manual	
Ⓜ Key function	1.In normal display, The key function is call out setting group 2.In parameter setting page, The key function is data Enter , and goto next page		
Ⓜ Key function	1.Into parameter setting page, the parameter mark&data is alternate display, If need modify data can press shift key into setting procedure, The display is lock parameter data, this time must let off key about 0.2 sec, press again, the cursor(twinkle express)is cycle moving left. (Key Response about 0.2 sec)		
▲ Key function	1.In normal display,the key function is call out SCALE setting page 2. Into parameter setting page, the parameter mark&data is alternate display, If need modify data can press up key into setting procedure, The display is lock parameter data, this time must let off key about 0.2 sec, press again, the parameter data will increment. (Key Response about 0.2 sec)		
NO key in anything	In setting group or setting page no key in anything about 2 minutes, return normal display, but if in Setting page the modify data will be lost		
Step	Parameter Mark Description	Parameter Mark	Operation Manual
1	Normal display	1 2 3 4 5	Press Ⓜ/FUNC key about 3 sec,into key into DP setting page
1-1	DP(Decimal Point setting page) Default = 0	DP 0	1. Decide decimal point position with ▲ key (0 to 4) 2. Decide Ⓜ key enter data and into TYPE setting page
1-2	TYPE(Input type setting page) Default = 1U2D	TYPE 1U2D	1. Decide TYPE with ▲(1U2D/1P2D/1A2B) 2. Decide Ⓜ key enter data and into RST setting page
1-3	RST(Reset Value setting page) Default = 0	RST 00000	1. Decide RST with Ⓜ&▲ key(-19999~99999) 2. Press Ⓜ key return normal display
Step	Parameter Mark Description	Parameter Mark	Operation Manual
2	Normal display	1 2 3 4 5	Press ▲/SCALE key about 3 second into SCALE setting page
2-1	SCALE (Display Scale setting page)Default = 1	SCALE 10000	1. Decide SCALE with Ⓜ&▲ key(0.0001~9.9999) 2. Press Ⓜ key return normal display
Appendix	Error Mark Description	Error Mark	Analyze & Description
1	EEPROM error detect	E-00 r o YES	1. EEPROM interference when EEPROM read/write 2. EEPROM write over 100 million times(guarantee 10 years) Please power reset, if still display E-00,doing following step: 1. E-00 & No alternate display for inquire reset EEPROM 2. Decide Yes with ▲ key, press Ⓜ key return normal display 3. EEPROM was reset ,Please follow step 1~2 set again