




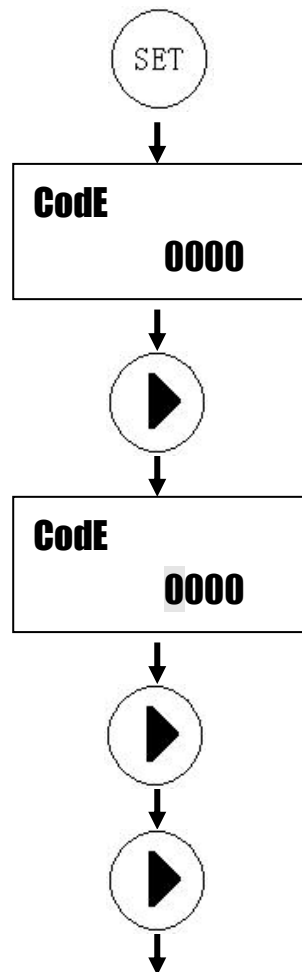


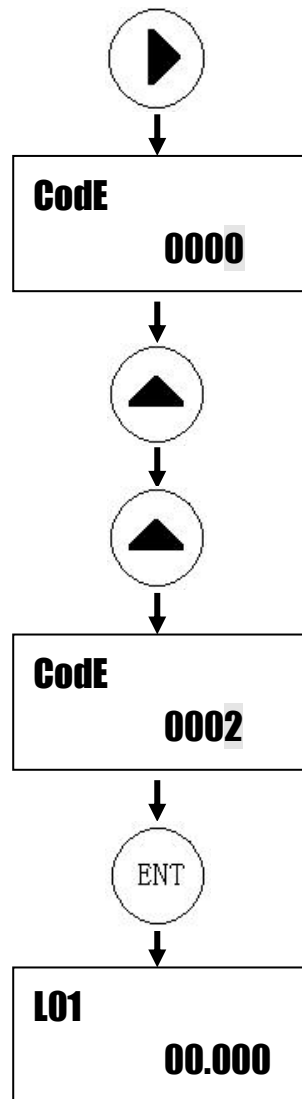
Turbine Flow Meters:

1. Key definition :

Name	Explain
Key	 <ol style="list-style-type: none"> 1. Measured state, click to enter the parameter setting state. 2. In the set state, when the parameter symbols are displayed, click to enter the next set of parameters or return to the status of the measurement.
	 <ol style="list-style-type: none"> 1. Switching instantaneous flow and frequency display in measured state. 2. In the set state: 1, call up the original parameter values; 2, move to set the value cursor position.
	 <ol style="list-style-type: none"> 1. Key is invalid in the measurement state. 2. In the set state, save the modified parameter values, or see the next set of parameters.
	 <ol style="list-style-type: none"> 1. Key is invalid in the measurement state. 2. In the set state, add value or change the parameter type.
	 <ol style="list-style-type: none"> 1. Key is invalid in the measurement state. 2. In the set state, reduce the value or change the parameter type.

2. Setting method:



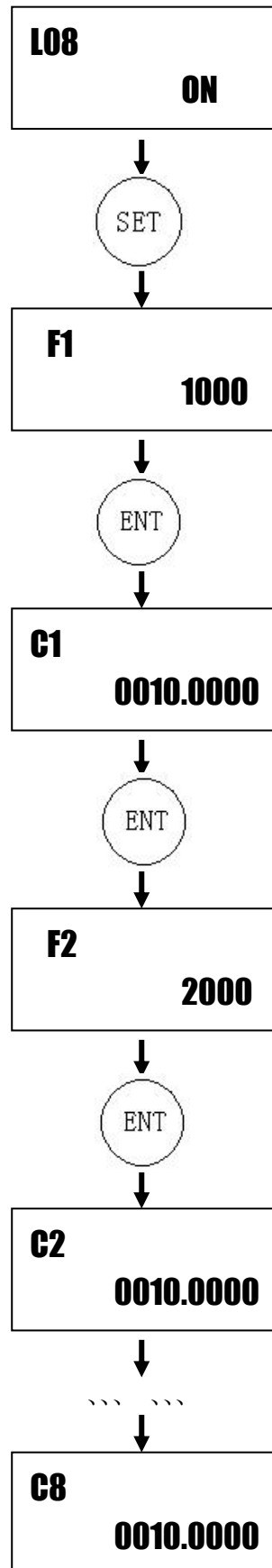


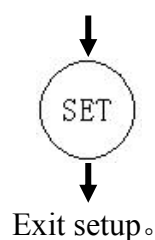
First level menu (Default password: 0002):

L01	Instantaneous flow decimal point position 0 ~ 4. The order of 0 to 4 corresponds to 0.0000, 00.000, 000.00000, 00000.00000. This item can not be set up.
L02	Flow coefficient decimal point position 0 ~ 4. 0 to 4 orders corresponds to 0, 00.000000, 000000.000000. This item does not care.
L03	Sensor flow coefficient, unit: 1/ 1;
L04	The density of the medium, the unit: t/m ³ , the default is 1; this can be used as the flow correction factor.
L05	Instantaneous flow measurement unit: 0 ~ 3。 0: l/m; 1: m ³ /min; 2: m ³ /h; 3: l/h.
L06	Filter time setting (s): 1 ~ 20, the default is set to 1;
L07	Small signal excision numerical 09999. Default is 0, not open signal removal, according to the actual situation, removal of a small flow rate.
L08	Fixed line correction function selection: 1: ON; 0: OFF, the default is OFF; do not open the line correction function. Non factory staff can not modify the parameters.

L09 | 4-20mA current output range setting; (dry battery powered no this item).

If “ L08 ” is set to "ON", press "set key" to enter the segment frequency and segment coefficient modification. If the L08 is set to "OFF", press the "set key" to exit the settings.





Linear correction menu:

F1	The first segment frequency (Hz) of the turbine flow sensor, the minimum;
C1	First segment flow coefficient for a turbine flow sensor (1/ L);
F2	Second segment frequency value (Hz) of a turbine flow sensor;
C2	Second segment flow coefficient of turbine flow sensor (1/ L);
F3	Third segment frequency value (Hz) of a turbine flow sensor;
C3	Third segment flow coefficient of turbine flow sensor (1/ L);
F4	Fourth segment frequency value (Hz) of a turbine flow sensor;
C4	Fourth segment flow coefficient of turbine flow sensor (1/ L);
F5	Fifth segment frequency value (Hz) of a turbine flow sensor;
C5	Fifth segment flow coefficient of turbine flow sensor (1/ L);
F6	Sixth segment frequency value (Hz) of a turbine flow sensor;
C6	Sixth segment flow coefficient of turbine flow sensor (1/ L);
F7	Seventh segment frequency value (Hz) of a turbine flow sensor;
C7	Sixth segment flow coefficient of turbine flow sensor (1/ L);
F8	Eighth segment frequency value (Hz) of a turbine flow sensor;
C8	Flow coefficient of the turbine flow sensor (1/ L), the maximum of eighth.

Level menu (Default password: 2222)

L11	External magnetic reset license. ON: allow; OFF: not allowed.
L12	"Down key" cleared permission. ON: allow; OFF: not allowed.

Three level menu (Password : 6210):

BA0	4-20mA zero adjustment; do not care.
BAI	4-20mA full adjustment; do not care.
L13	First order menu password modification;
L14	Two menu password modification;
L15	Integer part of the cumulative traffic cleared;
L16	Cumulative fractional flow.