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How to register pressure meter

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First, power on main controller and wireless flow meter controller

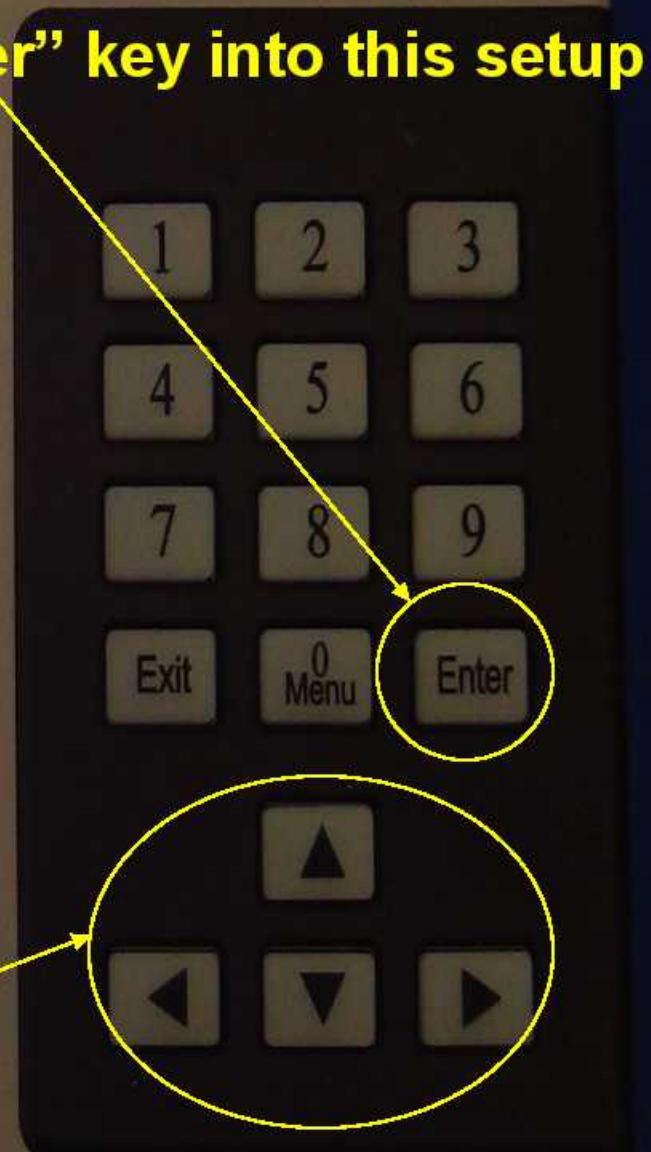
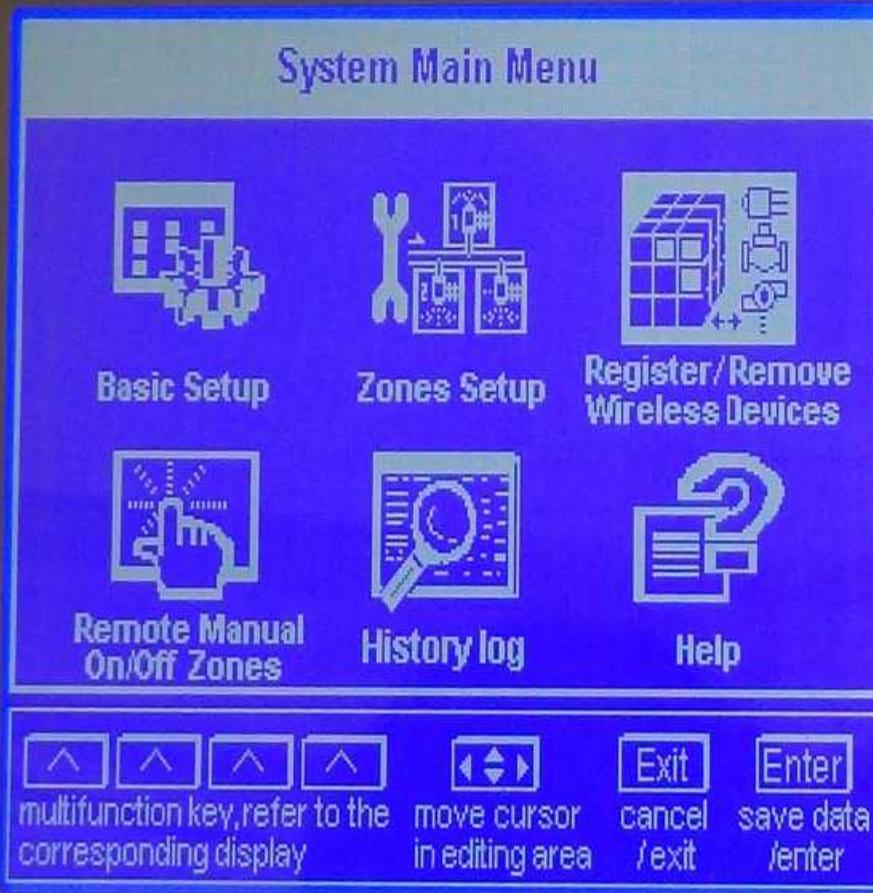
- Put main controller and field controller both at registration status to register, and establish bidirectional wireless communication between main controller and field controller.
- We first show how to put main controller into registration status, then field controller.

Push “Menu” key into system main menu

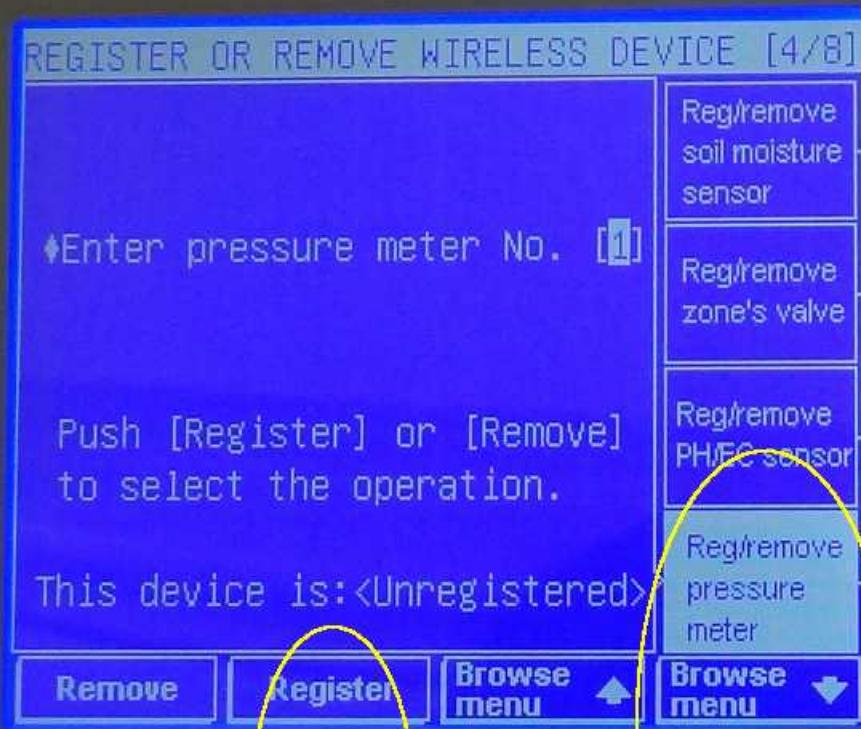


On system main menu

2. Push “Enter” key into this setup



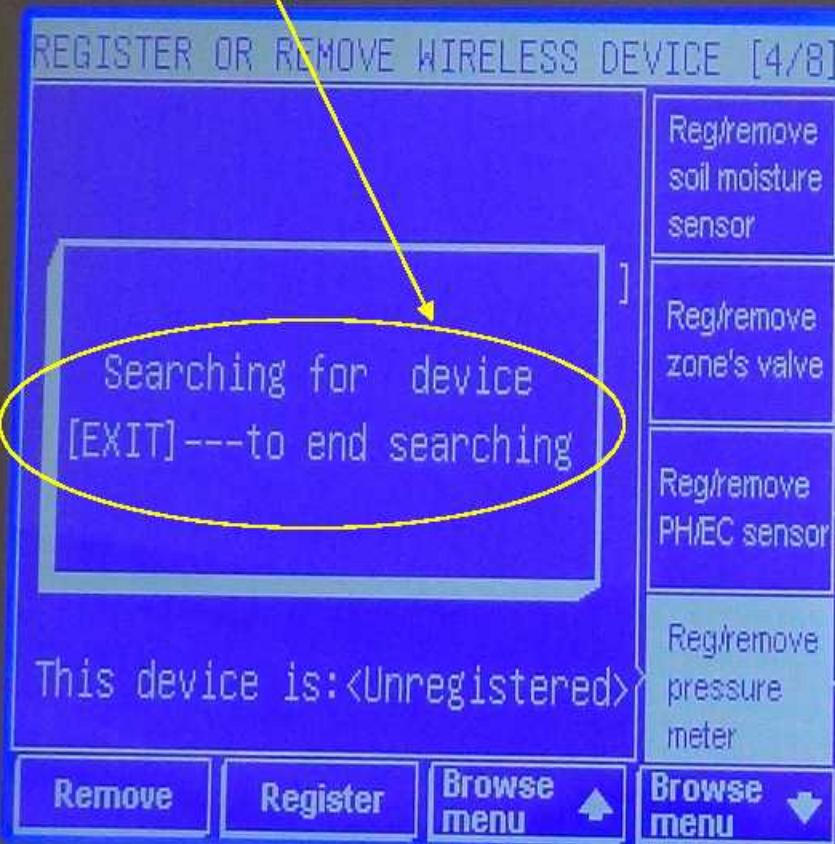
1. Push up/down key browse into Register/Remove wireless devices menu



**2.Push function key
into registration**

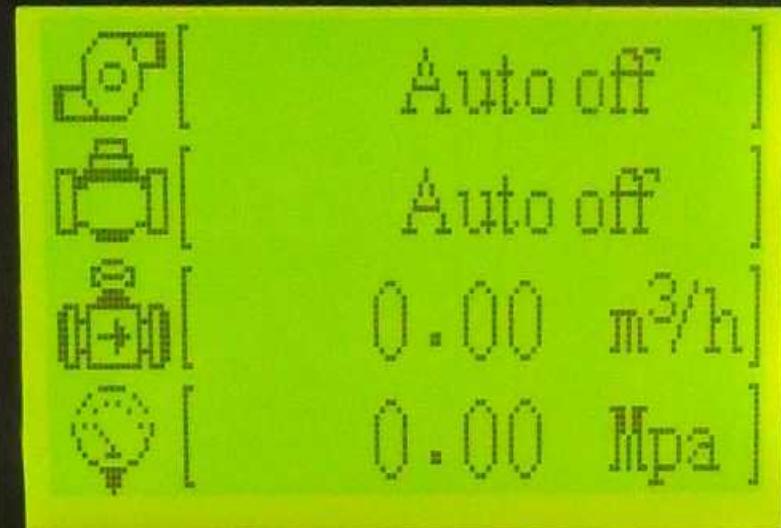
**1. Push function key browse into
Reg/Remove pressure meter**

1. Main controller start to searching field controller



2. Put this main controller aside

On wireless flow meter controller

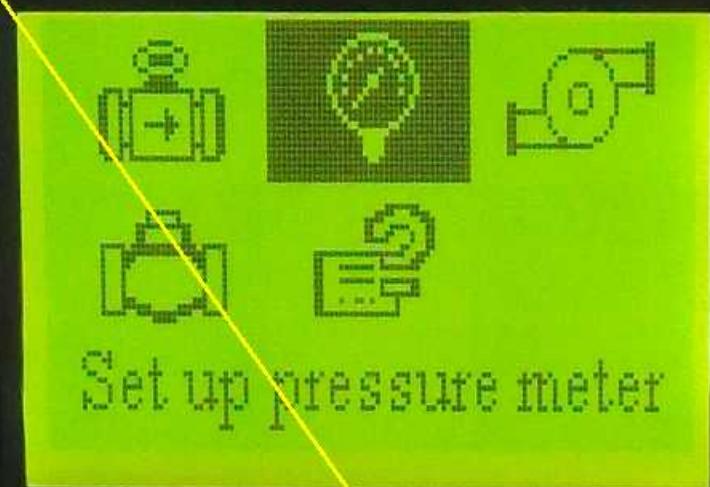


Push "Menu" key into main menu

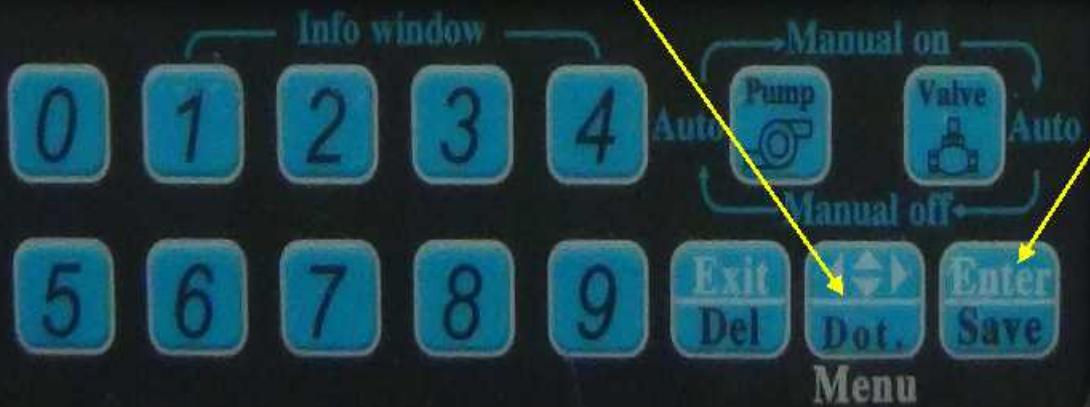


On main menu page

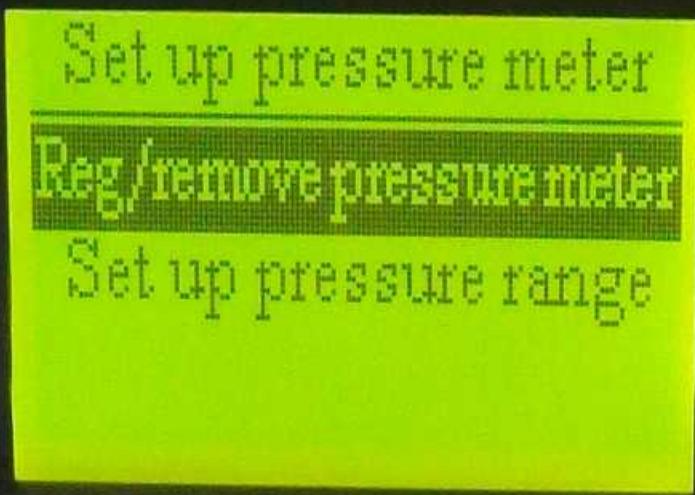
1. Push “Menu” key browse into “Set up pressure meter”



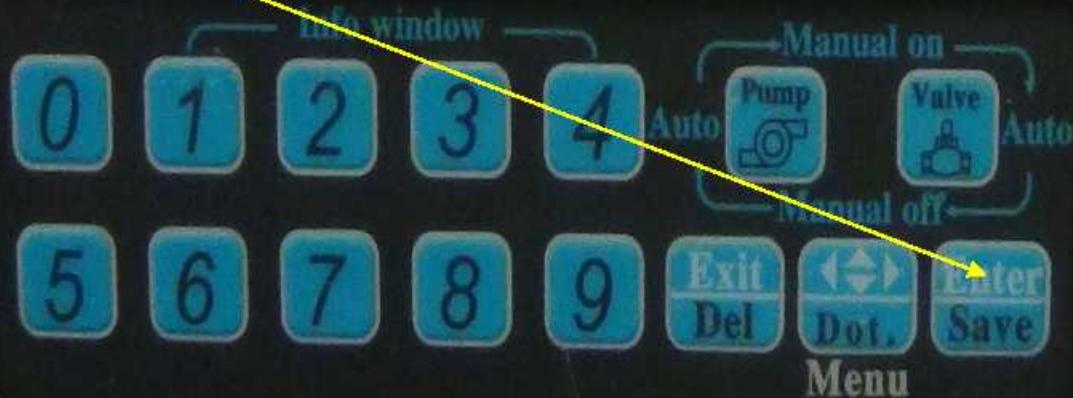
2. Push “Enter” key into this setup



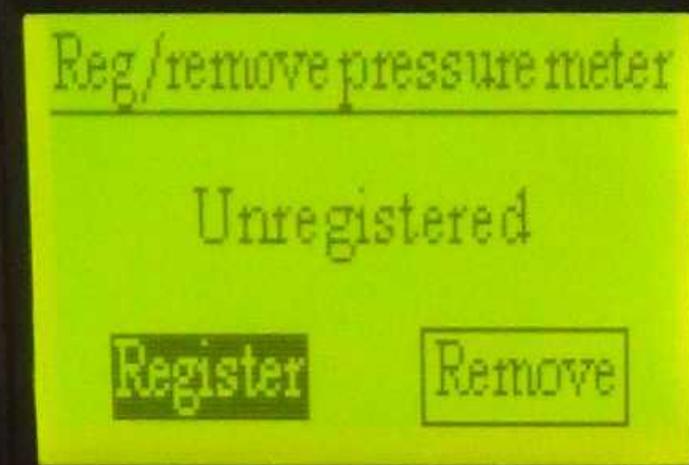
On Setup pressure meter page



Push “Enter” key into Register/Remove pressure meter



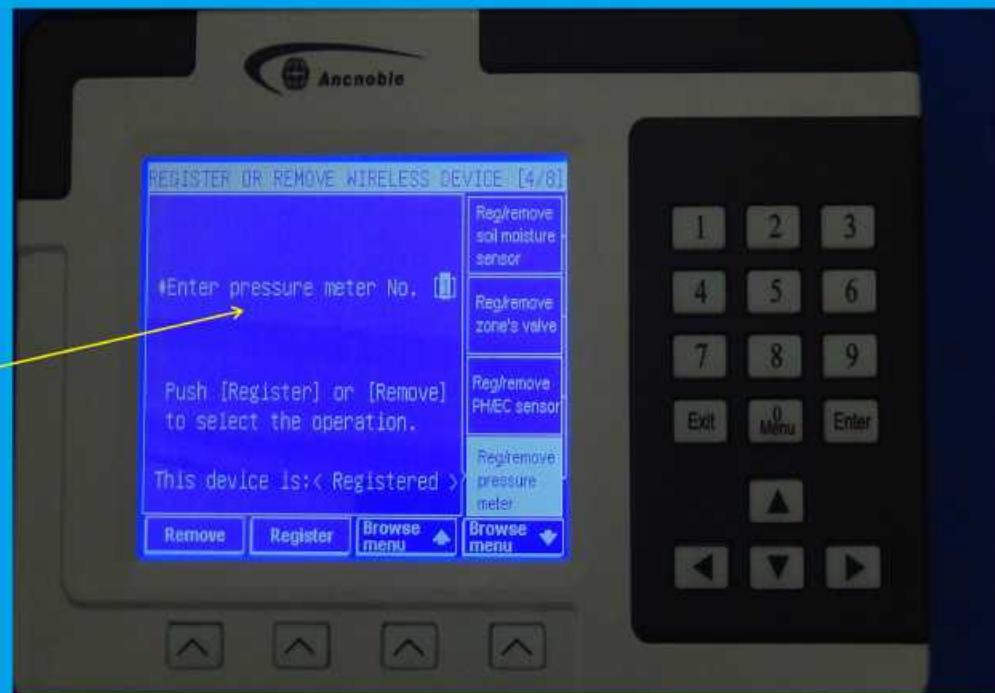
On Reg/Remove pressure meter menu



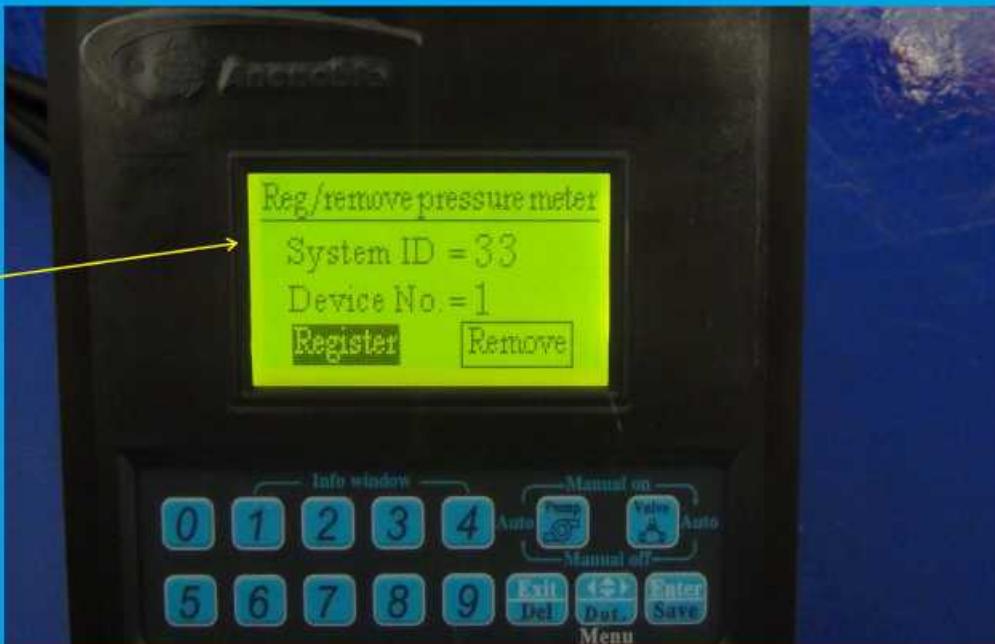
Push “Enter” into registration



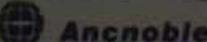
Two beeps mean successful registration



2. After successful registration, main controller will show as this.



1. After successful registration, field controller will show as this.



Pressure meter information

CC 002 WiFi 01-25 Mon 15:40			
#	Status	Cur [Mpa]	Range [Mpa]
1	()	0.00	0.20- 0.40
2		Unregistered	
3		Unregistered	
4		Unregistered	
5		Unregistered	

#	Status	Cur [m³/h]	Range [m³/h]	Total [m³]
1	()	0.00	0.00 - 0.00	0.00
2		Unregistered		
3		Unregistered		
4		Unregistered		
5		Unregistered		

Other window

Fertilization control

Flow rate history

Set up range



Flow meter information

2.Push function key browse into flow meter and pressure meter information page

Notice:

1. Needs to register all the devices one by one.
2. For example:
 - 1) If you using flow meter and pressure meter both, needs to register flow meter and pressure meter one by one. No matter if they controlled by one controller or by several controllers.
 - 2) If using two pressure meters, needs to register as #1and #2 pressure meter.



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**The end
Thanks!**

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