Bluetooth Instructions Ver.4 iPhone/Android

The ACT Inc. App allows you to sync and manage several ACT Inc. Bluetooth wireless devices. Your Bluetooth Kit is shipped from the factory **already programmed** with an account, and is ready to use with your D'MAND Kontrols® System. You can use the App to review devices linked to the account and add additional or delete Bluetooth devices, but it is not necessary for activation.

Located on the left side of your new ACT2 controller you will find a pre-assigned User ID and Password for the **built-in wireless Bluetooth receiver**. Following the instructions below will allow you to control and change the settings on your ACT2 using the app.
It is NOT required to download the App to activate the system if you are using hard wired buttons or wireless transmitters that are pre-programmed to the controller.

How to Download the ACT Inc., D'MAND Kontrols Systems App

1. Open the App store or Play store (see below).
2. Search by entering: ACT Inc. D'MAND Kontrols® Systems.
3. Download the App for free.

Please make sure both your Wi-Fi and Bluetooth settings are enabled on your phone or tablet. Also make sure other Bluetooth devices i.e. earpieces, headphones, wireless speakers etc. are NOT actively paired to your phone when pairing your ACT Inc. Transmitters and/or Motion Sensors.

Launch the ACT D'MAND Kontrols® App by tapping the application icon.

How to Set Up Your Bluetooth Kontrols® App

Option 1: *Your username and password is located on the ACT2 controller. Enter it here.* Your username will be in the format actbt#####.

Option 2: If you do not have a username or password you can easily create a new account by clicking on the "Sign Up" button on the bottom right of the page.

Enter a username (no spaces), valid email address, and password. The password must contain a minimum of 6 characters and include letters, special characters and numbers. (I.e. *act@12345*).

Once entered, click "SIGN UP".

How to Start Managing Your Devices

Note: If your parts come from the factory with a note that they are pre-programmed then no additional programming will be necessary. You can mount/place the devices as needed. If you are adding or programming new devices continue below.

Adding Bluetooth devices to your controller via your ACT D'MAND App

1. Lay out all the parts that need to be linked to your ACT2 controller.

2. Remove any batteries if they are installed and depress transmitter buttons (if applicable).

3. Plug in power for the Controller.

4. From the main menu you can check the status of all your devices. Tapping the "Controller" button shows you all the devices connected to the Controller, and how many. Tapping the "Transmitter Options" or "Motion Sensor Options" button will show you details on the Transmitters and/or Motion Sensors linked to your Controller. Transmitter(s) are shown as "Linked".

5. You can add up to 15 extra Bluetooth Transmitters, Motion Sensors, or Repeaters. Refer to Bluetooth programming instructions included with your extra devices.

Please call 800-200-1956 for assistance with linking/pairing additional individual devices.

6. You are now ready to use your new Bluetooth Wireless Kit!

Continued Activation

You can now activate your ACT D'MAND Kontrols® System by activating any of the linked Transmitters and/or Motion Sensors. You can also activate your system through the app. Login on the main screen and tap the large image of the Controller. This will activate the pump.

Note: Please consult your ACT Inc. D'MAND® instructions with any questions on pump operation, other remote devices or activators. Wireless Bluetooth/RF device range is a consistently observed performance estimate when tested in a factory setting, by ACT Inc. All ranges listed in the instructions and marketing materials are the best-known estimates and cannot be considered absolute or guaranteed. The end user may experience lesser or greater range based on both the physical and RF environment the system is used in.

ACTInc.D'MAND® Systems
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Please refer to our website at www.gothotwater.com for warranty and indemnification information.