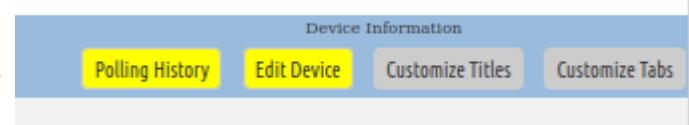


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Editing device information Harvest Watch

Once your device is online, there is many things to tailor your system to your specific needs. To make any changes to a device, You must be logged in as a Account Admin for your farm. A account with admin privileges is created upon the opening of a account. If another account is needed or you need to change your current account privilege, Please refer to our **Account Management Guide**.

To edit a device, open the device in Harvest Watch that you wish to edit. Once on the page of the device you wish to edit, click on Edit Device found in the top right of the device page.



After that a page similar to what is seen above should be seen. In these settings there us 3 tabs. The first tab is shown above know as the properties tab.

- **Device Id** – A id for Harvest Watch.
- **Is Device Enabled?** - This allows to fully disable and enable a device.

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- **Device Name** – This is what name shows up on your dashboard for that system. You can change it to something that makes sense to you or leave it alone. Some people rename it to the location of the system such as “Across the St” or “Pump 1”.
- **Firmware Version** – This is the current version of Firmware on that device. **Leave this alone.**
- **Device Class** – The type of system the device is. Different systems use different I/O within Harvest Watch. This is pre-configured on a system. **Leave this alone.**
- **Device DNS** – Left blank, **Leave this alone.**
- **Device IP Address** – This is the IP address of the modem. This IP should match the IP found on the modem in the box. This is pre-configured on a system. **Leave this alone.**
- **Device IP Port and Slave ID** – **Leave these alone, for internal use.**
- **Proxy DNS** – Left blank, **Leave this alone.**
- **Proxy IP Address** – For systems that interface with engines, used for displaying certain info related to engines within Harvest Watch. **Leave this alone.**
- **Proxy Port** – The port on Harvest Watch for Engine related data, **Leave this alone.**
- **Timezone** – Change this to the location of the system.
- **Latitude and Longitude** – The GPS location of the system.
- **Polling rate** – **Leave this alone.**
- **Max Register Per Read** – **Leave this alone**
- **Last Update and Created** – When it was updated and created timestamp.
- **Consecutive Failures** – How many errors in a row occurred. Should be blank if the system is online and connected.
- **On Dashboard** – If checked, it will Appear on dashboard.
- **Is modem leased?** - **Leave this alone.**
-
-
- Theses are all settings located on the properties tab and their purpose.
-
- The next tab is the control Blocks tab. Here we can configure Our system to match the customer’s needs. Leave this alone unless you know what you are doing. Some of these control blocks are not only software but also related to certain hardware changes. Every device class has different control blocks. **Again leave these alone unless you know what your are doing.**



“Grow Smarter, Grow Better”

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Device Editor for - Demonstration Farm

Make changes and click Save & Exit

[Save & Exit](#) [Save & Copy](#) [Discard Changes](#) [Delete](#) [Geolocate](#) [Exit](#)

[Properties](#) [Control Blocks](#) [Users & Groups](#)

Optional Control Blocks

<input checked="" type="checkbox"/> Accelerometer	<input checked="" type="checkbox"/> Output 1 Trigger 5-8	<input checked="" type="checkbox"/> RCB 2 Output 4
<input checked="" type="checkbox"/> Auto Start Days Of Week	<input checked="" type="checkbox"/> Output 2 Exclusive 1-4	<input checked="" type="checkbox"/> RCB 2 Output 5
<input checked="" type="checkbox"/> Auto Start Outputs	<input checked="" type="checkbox"/> Output 2 Exclusive 5-8	<input checked="" type="checkbox"/> RCB 2 Output 6
<input checked="" type="checkbox"/> Auto Start Schedule	<input checked="" type="checkbox"/> Output 2 Lockout 1-4	<input checked="" type="checkbox"/> RCB 2 Output 7
<input checked="" type="checkbox"/> Base Station	<input checked="" type="checkbox"/> Output 2 Lockout 5-8	<input checked="" type="checkbox"/> RCB 2 Output 8
<input checked="" type="checkbox"/> Channel Inputs 1-4	<input checked="" type="checkbox"/> Output 2 On Status 1-4	<input checked="" type="checkbox"/> RCB 2 Schedule Cascade Link 1
<input checked="" type="checkbox"/> Channel Inputs 5-8	<input checked="" type="checkbox"/> Output 2 On Status 5-8	<input checked="" type="checkbox"/> RCB 2 Schedule Cascade Link 2
<input checked="" type="checkbox"/> Charger status	<input checked="" type="checkbox"/> Output 2 On Time 1-4	<input checked="" type="checkbox"/> RCB 2 Status 1
<input checked="" type="checkbox"/> Communications	<input checked="" type="checkbox"/> Output 2 On Time 5-8	<input checked="" type="checkbox"/> RCB 3 Output 1
<input checked="" type="checkbox"/> Date and Time	<input checked="" type="checkbox"/> Output 2 Start Delay 1-4	<input checked="" type="checkbox"/> RCB 3 Output 2
<input checked="" type="checkbox"/> DEBUG_1	<input checked="" type="checkbox"/> Output 2 Start Delay 5-8	<input checked="" type="checkbox"/> RCB 3 Output 3
<input checked="" type="checkbox"/> DEBUG_2	<input checked="" type="checkbox"/> Output 2 Start Reason 1-4	<input checked="" type="checkbox"/> RCB 3 Output 4
<input checked="" type="checkbox"/> DEBUG_3	<input checked="" type="checkbox"/> Output 2 Start Reason 5-8	<input checked="" type="checkbox"/> RCB 3 Output 5
<input checked="" type="checkbox"/> DEBUG_4	<input checked="" type="checkbox"/> Output 2 State 1-4	<input checked="" type="checkbox"/> RCB 3 Output 6
<input checked="" type="checkbox"/> DEBUG_5	<input checked="" type="checkbox"/> Output 2 State 5-8	<input checked="" type="checkbox"/> RCB 3 Output 7
<input checked="" type="checkbox"/> DEBUG_6	<input checked="" type="checkbox"/> Output 2 Trigger 1-4	<input checked="" type="checkbox"/> RCB 3 Output 8
<input checked="" type="checkbox"/> DEBUG_7	<input checked="" type="checkbox"/> Output 2 Trigger 5-8	<input checked="" type="checkbox"/> RCB 3 Schedule Cascade Link 1
<input checked="" type="checkbox"/> DEBUG_8	<input checked="" type="checkbox"/> P4_3:General	<input checked="" type="checkbox"/> RCB 3 Schedule Cascade Link 2
<input checked="" type="checkbox"/> Device Data	<input checked="" type="checkbox"/> P5_3:General	<input checked="" type="checkbox"/> RCB 3 Status 1
<input type="checkbox"/> Duty Cyle Duration 1-4	<input checked="" type="checkbox"/> P6_3:General	<input checked="" type="checkbox"/> RCB 3 Status 2
<input type="checkbox"/> Duty Cyle Duration 5-8	<input checked="" type="checkbox"/> P7_3:General	<input checked="" type="checkbox"/> RCB 4 Output 1
<input type="checkbox"/> Electric Pump Low Discharge	<input checked="" type="checkbox"/> P8_3:General	<input checked="" type="checkbox"/> RCB 4 Output 2
<input type="checkbox"/> Engine Hours	<input checked="" type="checkbox"/> Packet Count Graph	<input checked="" type="checkbox"/> RCB 4 Output 3
<input type="checkbox"/> Engine Pump PSI A	<input type="checkbox"/> Prime Control	<input checked="" type="checkbox"/> RCB 4 Output 4
<input type="checkbox"/> Engine Dripped DC1 R	<input type="checkbox"/> Deinertia Control	<input checked="" type="checkbox"/> RCB A Output 4

The last tab is User And Groups. Here you can set which accounts have access to this device.

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Make changes and click Save & Exit

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[Properties](#) [Control Blocks](#) [Users & Groups](#)

Included Groups

Included Users

<input type="checkbox"/> Account Admin	<input type="checkbox"/> Sonny Demo
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