

URC Lighting: Removing a Device From the Project Tree

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URC Lighting-Removing a Device From the Project Tree

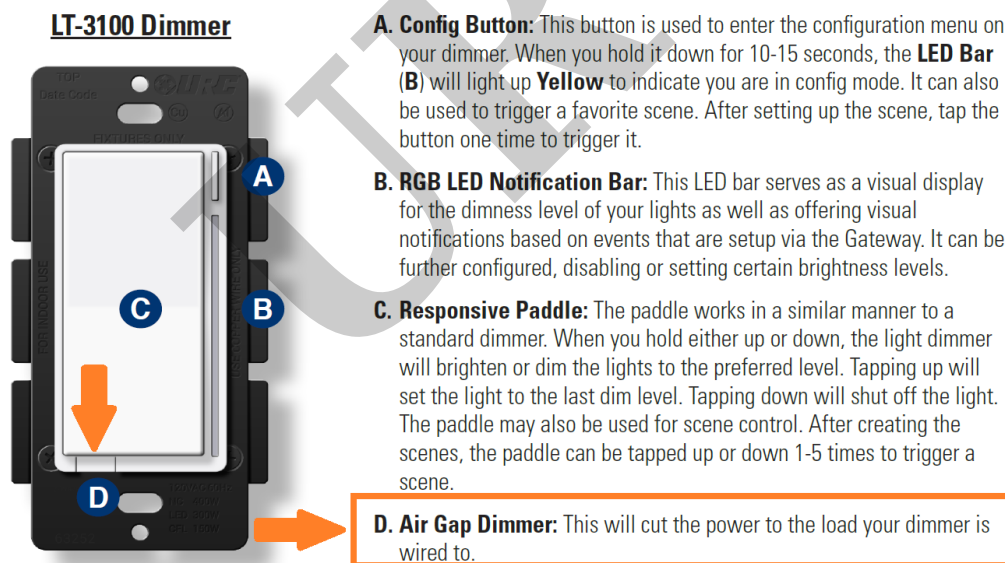
In some cases, installers may have issues removing a device from the [TRF-ZW10](#) project tree when that device is red (Off-Line).

This information is for when the device needed to be removed is a known device and is NOT in the Unknown Device Section.

This article details the step-by-step process for removing the device(s) from the TRF-ZW10 project tree.

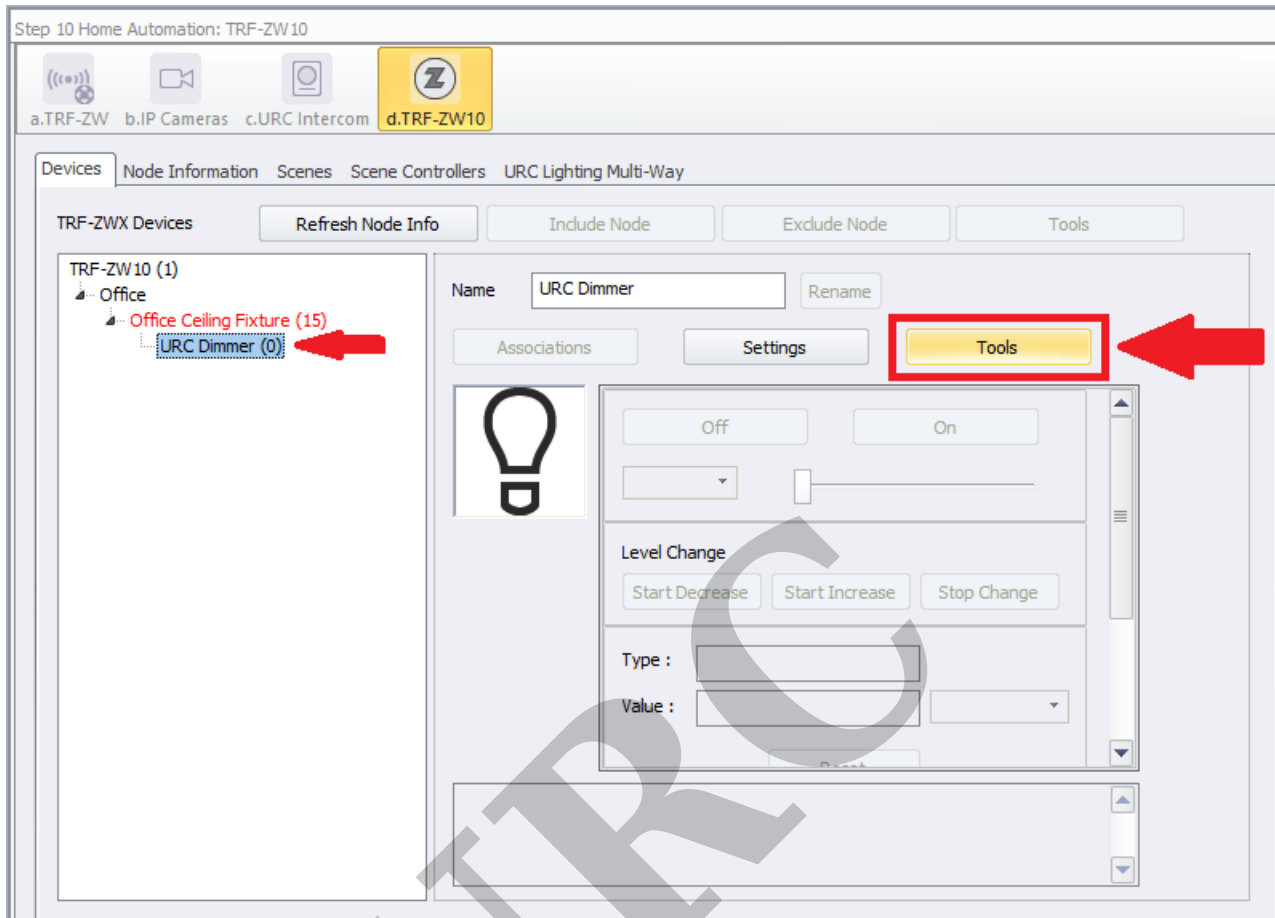
Step 1: Pull the Air Gap on the URC [LT-3100 dimmer](#) or [LT-3200 switch](#), so there is no power being supplied to the device. This ensures that there is no communication at all being sent to the [TRF-ZW10](#). (The 'Air Gap' will remain pulled out for the duration of these steps). Simply use your fingernail to pull the air gap switch straight out towards you.

Note: The LT-3100 dimmer is shown below. The LT-3200 switch air-gap is in the same location.



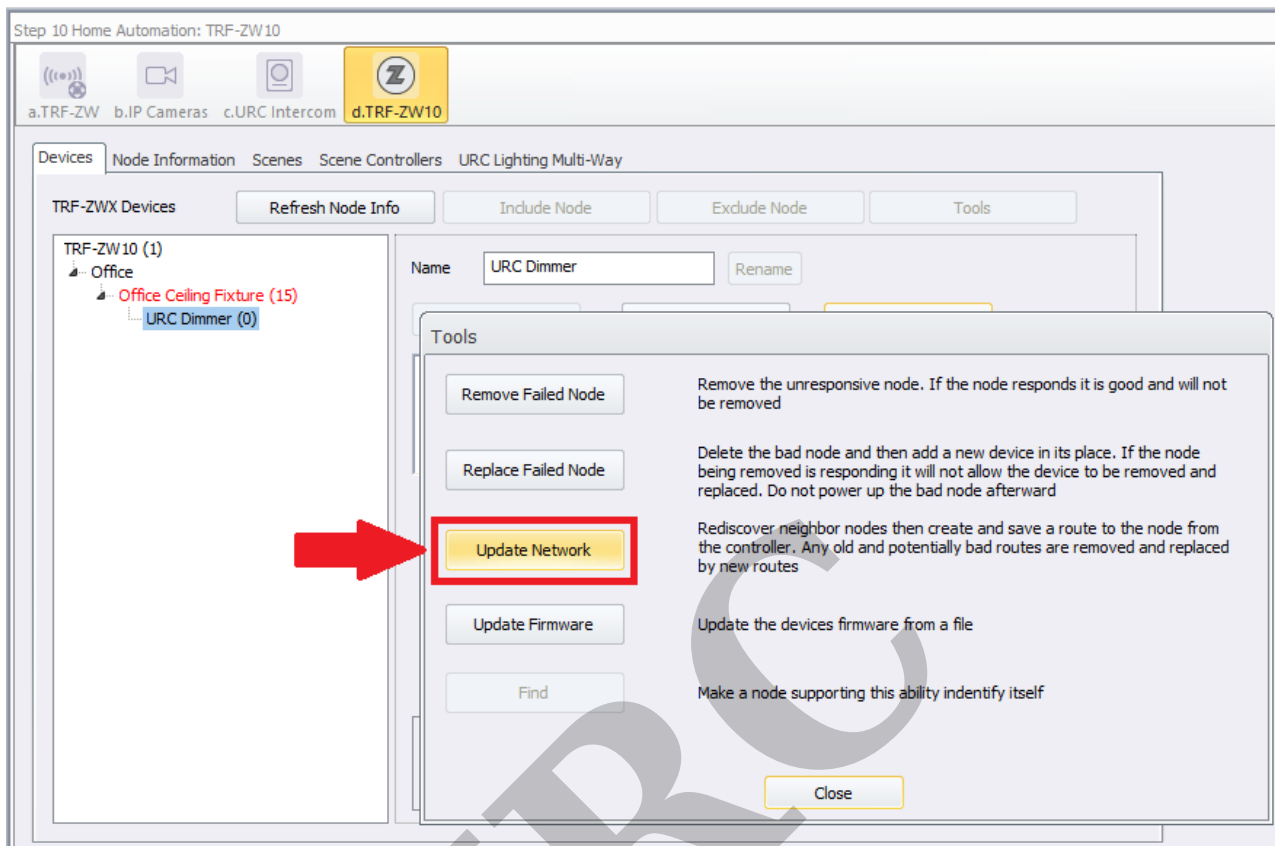
Step 2: Go to the lighting **Device** in the [TRF-ZW10](#) project tree and then go to "Tools"

Note: IMPORTANT: DO NOT go to [TRF-ZW10's Tools](#). **It must be the Z-Wave Device>Tools.**

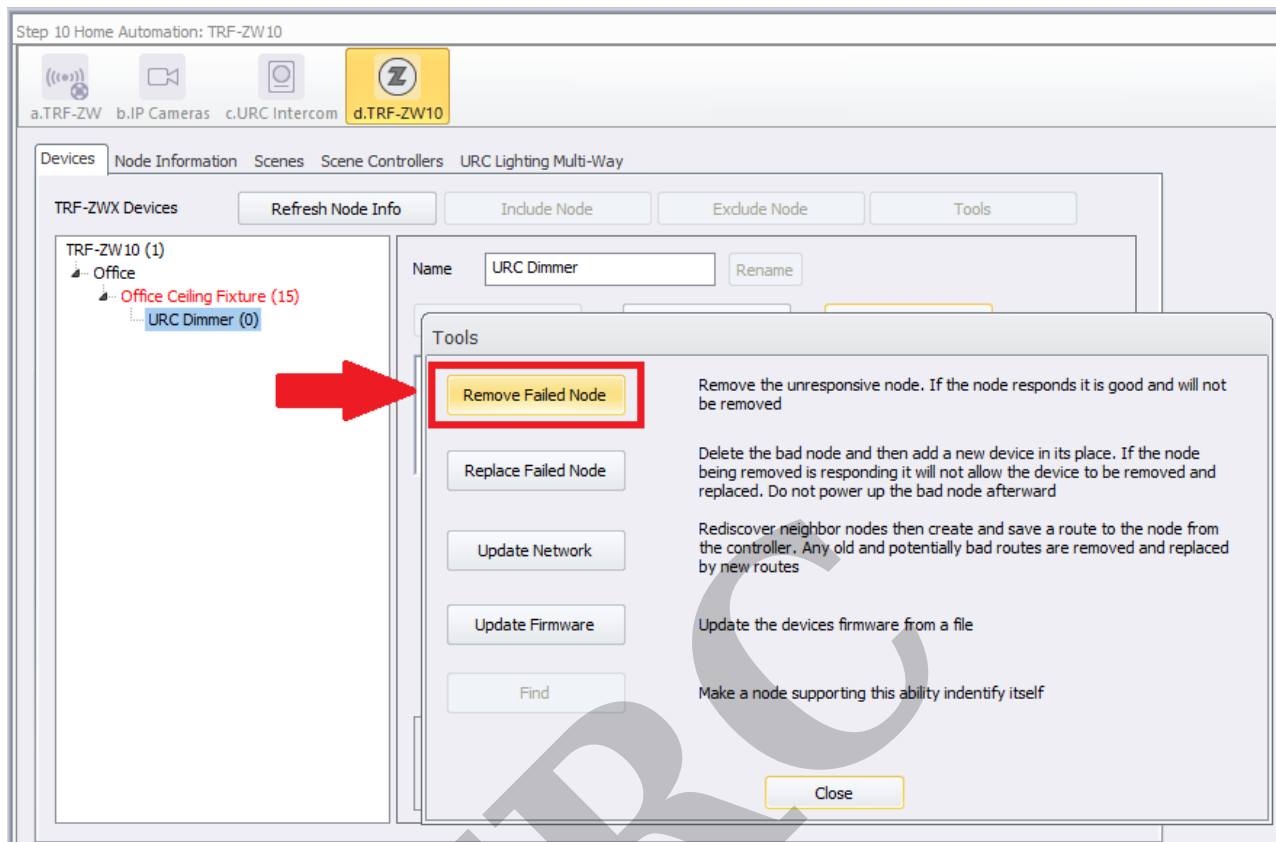


Step 3: Under the Tools section of the Z-Wave device select the “ Update Network”. When this item is selected it will ensure there is no communication between the device and the TRF-ZW10.

Note: IMPORTANT: DO NOT go to TRF-ZW10's Tools. **It must be the Z-Wave Device>Tools**.



Step 4: Once the Update Network has been successful , you can now “Remove Failed Node” under the Z-Wave device>Tools section.



Additional Information & Resources:

Please refer to the article [URC Dimmer \(LT-3100\) Parameters](#) for additional information on setting device parameters.

Please refer to the article [URC Switch \(LT-3200\) Parameters](#) for additional information on setting device parameters.

Please refer to the article [URC Dimmer/Switch \(LT-3300\) Parameters](#) for additional information on setting device parameters.

Please refer to the article [URC Dimmer/Switch \(LT-3300\) Specifications](#) for additional information for this device.

Please refer to the article [LT-3300 Single Pole Connection Examples](#) for additional information for this device.

Please refer to the article [LT-3300 3-Way Connection Examples](#) for additional information for this device.

Please refer to the section on [URC Lighting](#) for additional information using URC Lighting in Accelerator 3.

To learn more about Accelerator 3 configuration and programming, please see the Accelerator 3 online [Programming Guide](#).