

Qubino Single Relay

Cannot Detect Device – Vera Controllers

Firmware - 1.7.4452 and 1.7.4453

Qubino Single Relay

Currently there is an Issue with Qubino Single Relays when the device is connected to a Vera Home Controller where the device will randomly drop off the system with the message "Cannot Detect Device" appearing under the device.

This Error only occurs on the Firmware Version of Edge controllers (1.7.4452) and Plus (1.7.4453) this should be resolved in the next major firmware release but in the meantime here is a guide on fixing the issue.

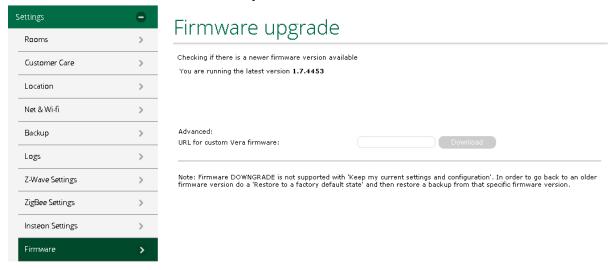
The Devices themselves are not faulty, the Vera randomly just drops them off the Z-wave network when it goes through its network heal every night.

Downgrade a Vera Controller

1. We will need to downgrade the Vera Controllers Firmware, to do this you first need get the required link, you will find the most stable firmware versions below;

Vera Plus - http://dl.mios.com/firmware/mt7621/mios/release/mt7621_Luup_ui7-1.7.4001-en-mios.squashfs
Vera Edge - http://builder1204.mios.com/mt7620a betafirmware/mt7620a Luup ui7-1.7.4000-en-mios.squashfs
Do not worry about using the wrong link, this will not damage you controller as the controller will inform you that the Firmware is incorrect.

- 2. Connect to your Vera Controller; you can do this locally or remotely.
- 3. Navigate through the following Menus **Settings>Firmware** and copy one of the above Links into the box next to "URL for custom Vera Firmware" and Press Download



Once the Downgrade is Complete you will need to re-pair all of your Qubino Single Relays.

<u>Appendix</u>

Here you can find further resources to expand your knowledge of the Z-Wave protocol and Vera Ecosystem.

Vera Scenes: https://support.getvera.com/customer/portal/articles/1630795-scenes-tab-creating-your-own-scenes

DHS Knowledge Base: https://www.digitalhomesystems.com.au/knowledge-base

For more information visit our website <u>www.digitalhomesystems.com.au</u> or contact us via phone on (03) 9432 8000.