

TRB143 Other

[Main Page](#) > [TRB Gateways](#) > [TRB143](#) > [TRB143 Manual](#) > [TRB143 WebUI](#) > [TRB143 Network section](#) > **TRB143 Other**

The information in this page is updated in accordance with firmware version [TRB1_R_00.07.07.1](#).

Contents

- [1 Summary](#)
- [2 UDP Broadcast Relay](#)

Summary

The **Other** page is used to to set up UDP Broadcast relay.

This manual page provides an overview of Other page in TRB143 devices.

If you're having trouble finding this page or some of the parameters described here on your device's WebUI, you should **turn on "Advanced WebUI" mode**. You can do that by clicking the "Advanced" button, located at the top of the WebUI.

UDP Broadcast Relay

The **UDP Broadcast Relay** will listen for broadcast traffic on the specified interface port and relay that traffic to the specified interface(s).

Note: *UDP Broadcast Relay is additional software that can be installed from the **System** → [Package Manager](#) page.*

The Static Lease list is empty by default. To add a new Static Lease click the 'Add' button.

Appears static lease, which should look similar to this:

Field	Value	Description
Source interface	lan ; default: lan	The interface from which the traffic will be redirected to.
Port	integer [0..65535]; default: none	Specify a port which the UDP broadcast relay will listen on for incoming packets to relay.

Destination interface	lan ; default: none	UDP broadcast relay destination interfaces. Open port 137 in firewall so LAN could be reachable from WAN.
Enable	off on; default: off	Turns UDP Broadcast Relay on or off.