ID Access 1500, OEM-HF-R845-ET-BO
13.56 MHz read-only RFID Module
Test and Configuration

1   Test Buzzer, LED and Relay

Use the software „TcpReader.exe" to test and configure the device.

Connect with the device:

1.   Click on [Search]

2.   Chose device from the list

3.   Click on [Connect], the text in the button changes to [Disconnect]
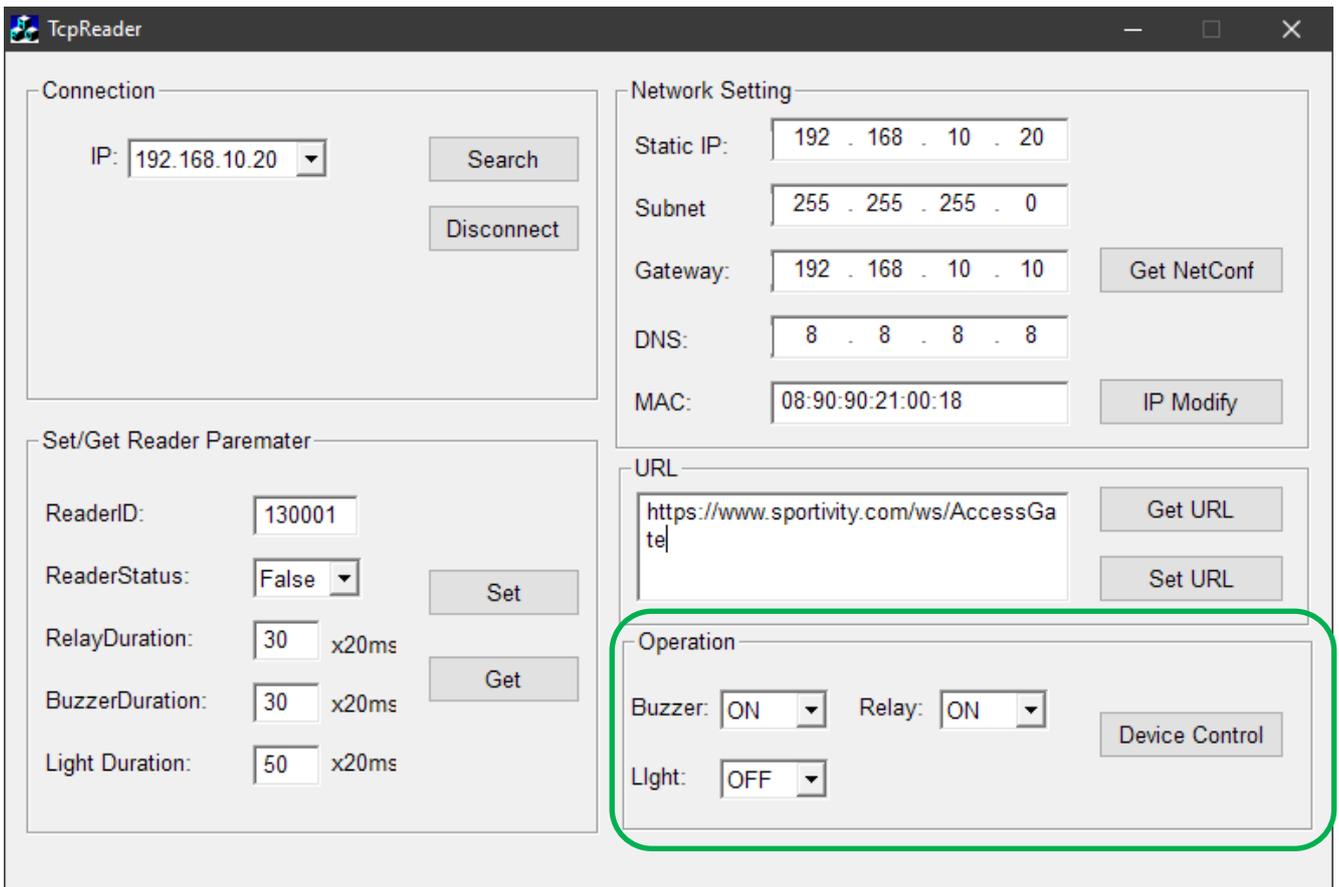
Use the pull down menus in the section "Operation" to test Buzzer, LED and Relay.

2 Configure the Network Settings

Click on [Get NetConf] to request the current settings from the device.

Edit the values to your need.

Confirm with click on [IP Modify]. Check if you get a success message.

We recommend to change the MAC address of each device to an individual setting.
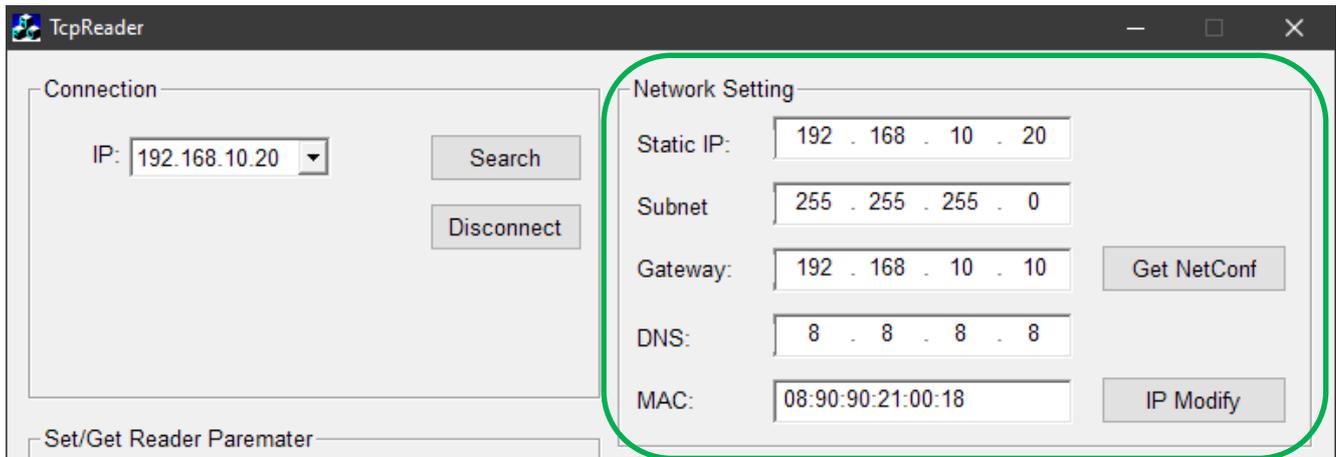
3 Configure Timing of Buzzer, LED and Relay

Click on [Get] to get the current settings from the RFID device.

Change the values to your need and write them into the RFID device with click on [Set]. Check if you get a success message.
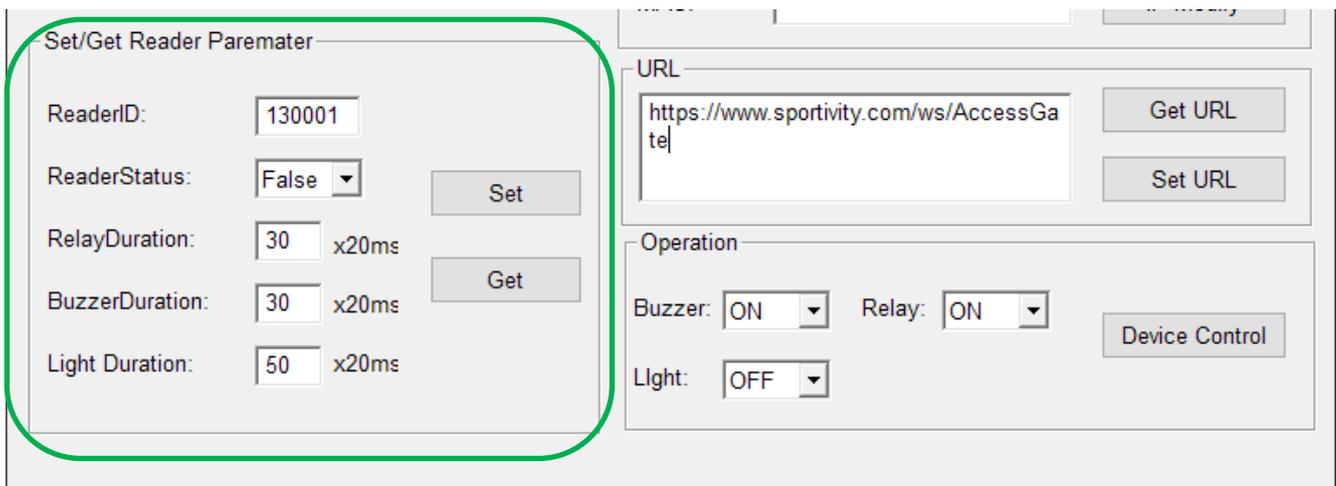
Numbers of duration are hexadecimal values.

4   Configure the Server Address

Click on [Get URL] to get the current server address from the RFID device.

Change the values to your need and write them into the RFID device with click on [Set URL].

Check if you get a success message.

5   Doing the Configuration in the Web Interface

Numbers of duration are decimal values.