### LanPOE 2 Channel Web Relay Quick Guide



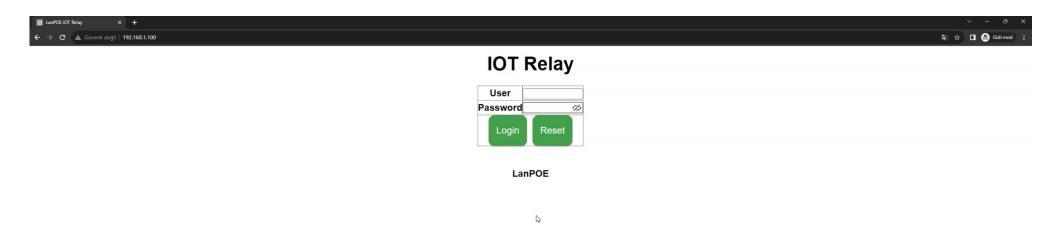
- 1. <u>Default IP Address</u>
- 2. Default Username & Password
- 3. Accessing the Device with Access Point Feature
- 4. Changing Default IP Address
- 5. <u>Setting Relay Password</u>
- 6. HTTP URL to Trigger the Relay
- 7. All Parameters

### 1.Default IP Address

LanPOE Webrelay's default IP address is,

192.168.1.100

If your computer/device is in same subnet, you can login to the device with the default IP address.



### 2. Default Username & Password

LanPOE Webrelay's default Username & Password is,

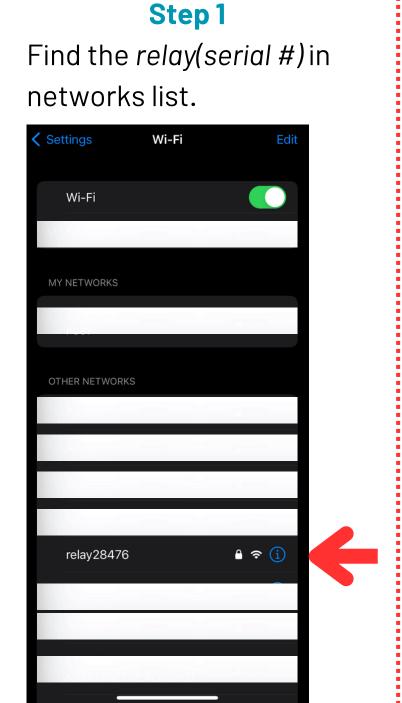
#### admin / admin

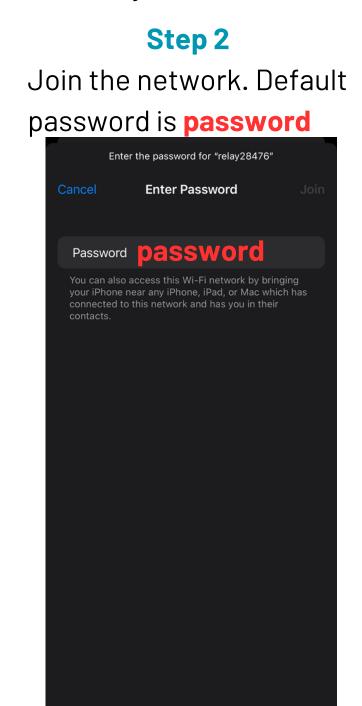
You can login device settings with the username (admin) and password (admin).

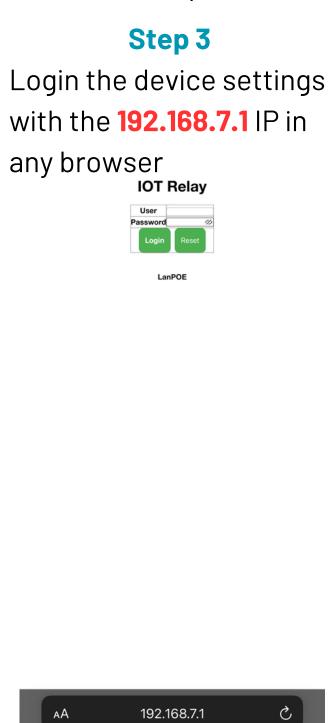


## 3. Accessing the Device with Access Point Feature

If your computer is in another subnet, best and fastest way to access the device is use the access point feature of the device.





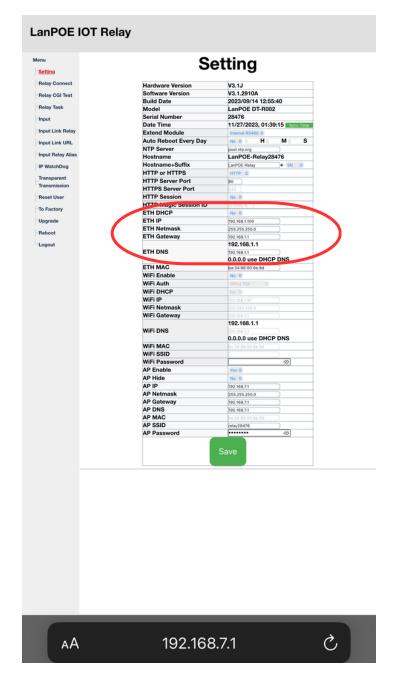


<sup>\*</sup>Same steps are doable in any device that supports wifi connection. (Laptop, Tablet etc.)

### 4. Changing Default IP Address

#### Step 1

Navigate to **Setting** and find the **ETH DHCP** section



#### Step 2

Change the IP address to IP that you want.

OR

Change the ETH DHCP to Yes if you want to set the device to DHCP mode.



OR



#### Step 3

Click Save.

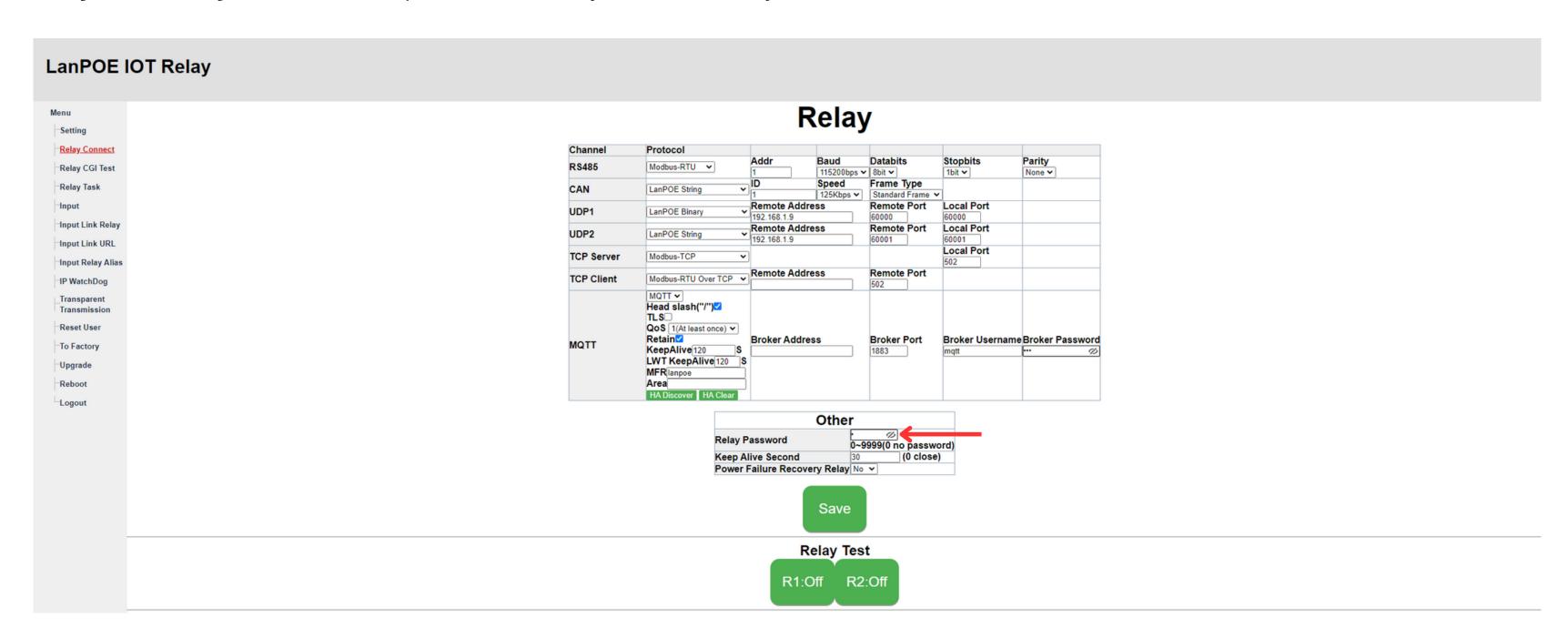
WiFi Enable	No ©	
WiFi Auth	WPA2 PSK ♦	
WiFi DHCP	No ≎	
WiFi IP	192.168.1.97	
WiFi Netmask	255.255.255.0	
WiFi Gateway	192.168.1.1	
	192.168.1.1	
WiFi DNS	192.168.1.1	
	0.0.0.0 use DHCP DNS	
WiFi MAC	bc:34:88:00:6e:8d	
WiFi SSID		
WiFi Password	(b)	
AP Enable	Yes O	
AP Hide	No O	
AP IP	192.168.7.1	
AP Netmask	255.255.255.0	
AP Gateway	192.168.7.1	
AP DNS	192.168.7.1	
AP MAC	be:34:88:00:6e:8d	
AP SSID	relay28476	
	70	

<sup>\*</sup>Settings have been shown in a mobile device. Steps are same for PC and Tablet.

# 5. Setting Relay Password

Navigate to Relay Connect and find the Other section.

Change the **Relay Password** to password that you want. (Only numbers 0-9999)



## 6. HTTP URL to Trigger the Relay

http://192.168.1.xxx/relay\_cgi.cgi?type=2&relay=0&on=1&time=5&pwd=&

**Change it to:** IP Address of the Webrelay

For Triggering Relay #1: **0** 

For Triggering Relay #2: **1** 

Trigger time Password of (second) the Webrelay.

(If you didnt set a password you can leave it: &)

### **Example:**

• Device IP Address: 192.168.1.45

Relay that connected to the buzzer: Relay 1

• Relay Security Password: 3452

• Triggering Time: 4 seconds

http://192.168.1.45/relay\_cgi.cgi?type=2&relay=0&on=1&time=4&pwd=3452

## 7. All Parameters

Parameter	Filled	Data	Comment
1	CGI API	relay_cgi.cgi	cgi suffix variable relay_cgi.cgi, relay_cgi.php, relay_cgi.cs is work ok
2	type	0/1/2	0:relay on/off 1:relay jogging 2:relay delay 3:relay flash 4:relay toggle
3	relay	0~31	0:relay #1 1:relay#2
4	on	0/1	0:off 1:on
5	time	0 1~255 1~65535	0:on/ff 0:time  1:jogging 1~255:time(1=100ms)  2:delay 1~65535:time(second)  3:flash 1~255:time(1=100ms)
6	pwd	0~9999	0~9999 Password incurrent device no respond