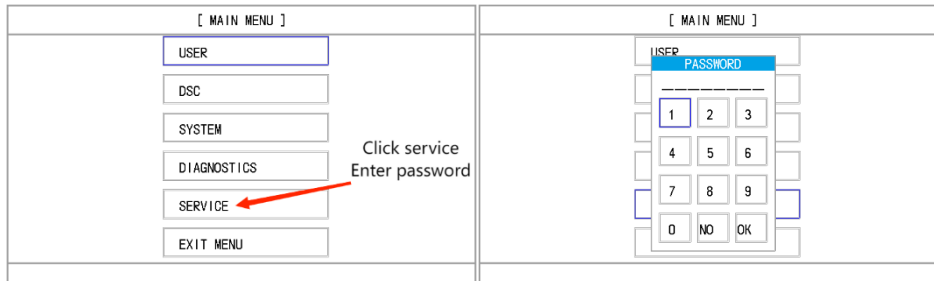


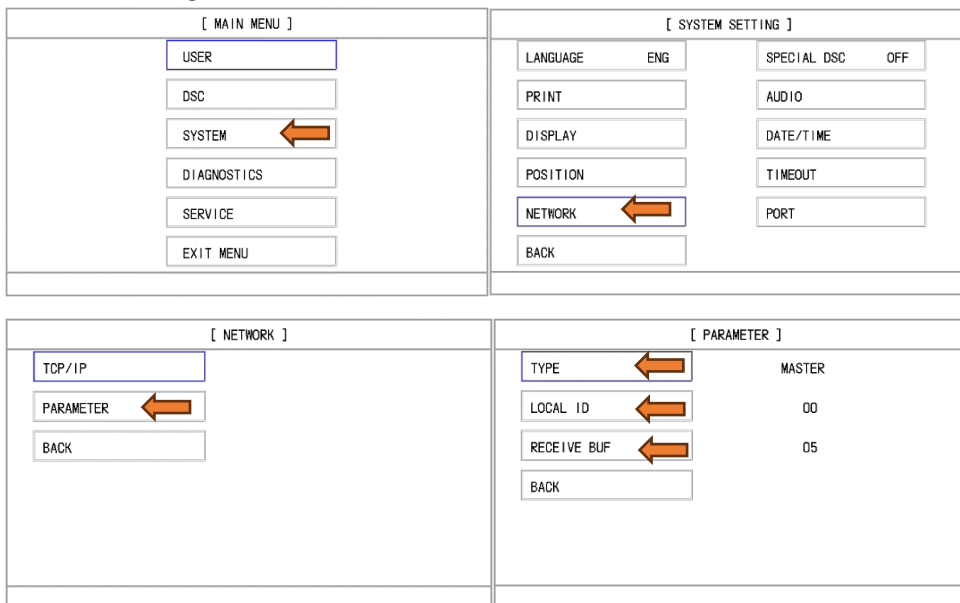
# VHF REMOTE SYSTEM IP Setting

## Master Station (NVR-3000 with new firmware)

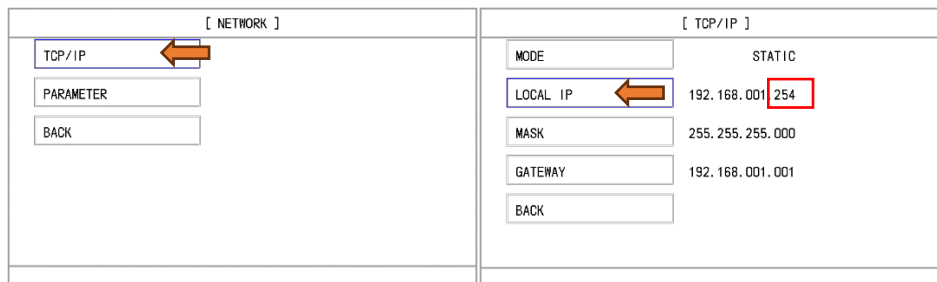
1. Open Main Menu → Service (After entering the password, go directly to the main menu)



2. Configure the master station  
Main Menu → SYSTEM → Network → Parameter → Click the TYPE to set as MASTER.  
LOCAL ID: Set the device ID. The default ID for MASTER is 00.  
RECEIVE BUF: You can adjust the voice delay. The higher the value, the smoother the sound. The range is 0 to 15.



3. Main Menu → SYSTEM → Network → TCP/IP → Set the LOCAL IP address (Modify the content in the red box of the IP address)



**Restart the unit after the settings are completed!**

## Remote Station (NVR-3000R)

1. Open Main Menu → Service (After entering the password, go directly to the main menu)

[ MAIN MENU ]	[ MAIN MENU ]												
<input type="text" value="USER"/> <input type="text" value="SYSTEM"/> <input type="text" value="DIAGNOSTICS"/> <input type="text" value="SERVICE"/> <input type="text" value="EXIT MENU"/>	<input type="text" value="USER"/> <input type="text" value="PASSWORD"/> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr><td>1</td><td>2</td><td>3</td></tr> <tr><td>4</td><td>5</td><td>6</td></tr> <tr><td>7</td><td>8</td><td>9</td></tr> <tr><td>0</td><td>NO</td><td>OK</td></tr> </table>	1	2	3	4	5	6	7	8	9	0	NO	OK
1	2	3											
4	5	6											
7	8	9											
0	NO	OK											

2. Configure the remote station

Main Menu → SYSTEM → Network → Parameter → Click the TYPE to set as REMOTE.

LOCAL ID: Set the device ID. The local ID for remote station can be 1 to 15.

RECEIVE BUF: You can adjust the voice delay. The higher the value, the smoother the sound.

The range is 0 to 15.

[ MAIN MENU ]	[ SYSTEM SETTING ]																								
<input type="text" value="USER"/> <input type="text" value="SYSTEM"/> ← <input type="text" value="DIAGNOSTICS"/> <input type="text" value="SERVICE"/> <input type="text" value="EXIT MENU"/>	<table border="1"> <tr><td>LANGUAGE</td><td>ENG</td><td>SPECIAL DSC</td><td>OFF</td></tr> <tr><td>PRINT</td><td></td><td>AUDIO</td><td></td></tr> <tr><td>DISPLAY</td><td></td><td>DATE/TIME</td><td></td></tr> <tr><td>POSITION</td><td></td><td>TIMEOUT</td><td></td></tr> <tr><td>NETWORK</td><td></td><td>PORT</td><td></td></tr> <tr><td>BACK</td><td></td><td></td><td></td></tr> </table>	LANGUAGE	ENG	SPECIAL DSC	OFF	PRINT		AUDIO		DISPLAY		DATE/TIME		POSITION		TIMEOUT		NETWORK		PORT		BACK			
LANGUAGE	ENG	SPECIAL DSC	OFF																						
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NETWORK		PORT																							
BACK																									
[ NETWORK ]	[ PARAMETER ]																								
<input type="text" value="TCP/IP"/> <input type="text" value="PARAMETER"/> ← <input type="text" value="BACK"/>	<table border="1"> <tr><td>TYPE</td><td>REMOTE</td></tr> <tr><td>LOCAL ID</td><td>01</td></tr> <tr><td>RECEIVE BUF</td><td>05</td></tr> <tr><td>BACK</td><td></td></tr> </table>	TYPE	REMOTE	LOCAL ID	01	RECEIVE BUF	05	BACK																	
TYPE	REMOTE																								
LOCAL ID	01																								
RECEIVE BUF	05																								
BACK																									

**Note:** LOCAL ID for remote station can't be the same as that of the master station.

3. Main Menu → SYSTEM → Network → TCP/IP → Set the LOCAL IP address (Modify the content in the red box of the IP address. The local IP address should be different from the IP of the master station.

MASTER IP: Set the IP address of the master station to be connected.

[ NETWORK ]	[ TCP/IP ]												
<input type="text" value="TCP/IP"/> ← <input type="text" value="PARAMETER"/> <input type="text" value="BACK"/>	<table border="1"> <tr><td>MODE</td><td>STATIC</td></tr> <tr><td>LOCAL IP</td><td>192.168.001.253</td></tr> <tr><td>MASK</td><td>255.255.255.000</td></tr> <tr><td>GATEWAY</td><td>192.168.001.001</td></tr> <tr><td>MASTER IP</td><td>192.168.001.254</td></tr> <tr><td>BACK</td><td></td></tr> </table>	MODE	STATIC	LOCAL IP	192.168.001.253	MASK	255.255.255.000	GATEWAY	192.168.001.001	MASTER IP	192.168.001.254	BACK	
MODE	STATIC												
LOCAL IP	192.168.001.253												
MASK	255.255.255.000												
GATEWAY	192.168.001.001												
MASTER IP	192.168.001.254												
BACK													

**Note:** MASTER IP in the remote station should be the same as the MASTER IP in the master station.

**Restart the unit after the settings are completed!**