

IP-SC15MC RESET MANUAL



Thank you for purchasing TOA's IP-SC15MC horn speaker. Please carefully follow the instructions in this manual to ensure long, trouble-free use of your equipment

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INTRODUCTION

This manual covers the instructions on how to force reset and re-configure the IP-SC15MC in the case where the IP address becomes misplaced.

PREREQUISITES

IP Audio Terminal Config Tool

This procedure requires the IP-SC15MC IP Audio Terminal Configuration Tool. The software is available for download on the IP-SC15MC webpage at www.toacanada.com

RESET PROCEDURE

The reset procedure is as follows.

1. Install the IP Audio Terminal Configuration Tool and launch the software. If the software window is not showing correctly, click "Shift" and left click the software icon on the taskbar and select "Maximize".

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2. Connect to the device using a switch. You can also use a crossover cable to connect directly to the IP-SC15MC to your PC's network card. If you are connecting via a switch, make sure that only one IP-SC15MC is currently connected, and no other devices are connected to the switch.

3. On the IP Audio Terminal Configuration Tool, click the "Mandatory Config" tab.

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	Note: All terminals support, used with caution.
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	2. When using net switch, only connect one terminal Through the presenter
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	Tunnia II. 100 160 1 17
	vatewy J. 1 192 . 100 . 1 . 204
	Subnet Mask: 255 . 255 . 0
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	W Safety onests (Lheck more than one terminal

- 4. Specify the following as needed:
 - a. Terminal ID: Enter the SIP extension ID here.
 - b. SIP Server IP: Specify the SIP Server IP address of the server you wish to register with.
 - c. Terminal IP: Specify the IP address you wish to assign to this device.
 - d. Gateway IP: Enter the Gateway IP address for you network.
 - e. Subnet Maks: Specify the subnet mask you are using.
 - f. Terminal Port and Server Port: Set to the default SIP port of 5060, adjust if you are using a different port.
- 5. Click "Send Parameters". This will push these settings to the IP-SC15MC connected to the network and the device will reset.
- 6. To verify if the reset is successful, enter the IP Address you specified for the Terminal IP on a web browser. If the web page loads, you have successfully reset the device settings.

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