

Version 9.3

# SmartPTT Enterprise

## MNIS Data Gateway Relay

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# 1 Introduction

*MNIS Data Gateway Relay* is the program that provides data exchange between *MNIS* and the SmartPTT Radioserver when they are installed on different computers. Thus, it provides the connection of multiple *MNIS* Data Gateways (primary and redundant ones) to the one server.

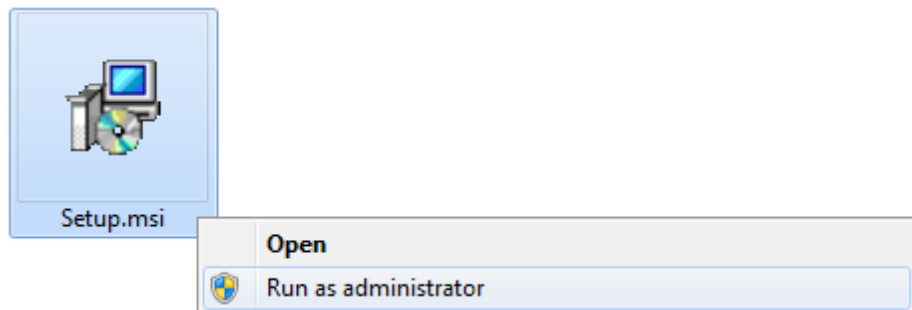
It should be applied in the following systems and networks:

- NAI Systems:
  - NAI - IP Site Connect
  - NAI - Single Frequency Repeater
  - NAI - Capacity Plus
  - NAI - Linked Capacity Plus
- Capacity Max Networks

## 2 Installing the Program

To install *MNIS Data Gateway Relay*, follow these steps:

1. In your SmartPTT installation package open the **SmartPTT MNIS Data Gateway Relay** folder.
2. Run **Setup.msi** as administrator.



3. Follow instructions of Setup Wizard.

When you finish the installation, the service will start immediately.

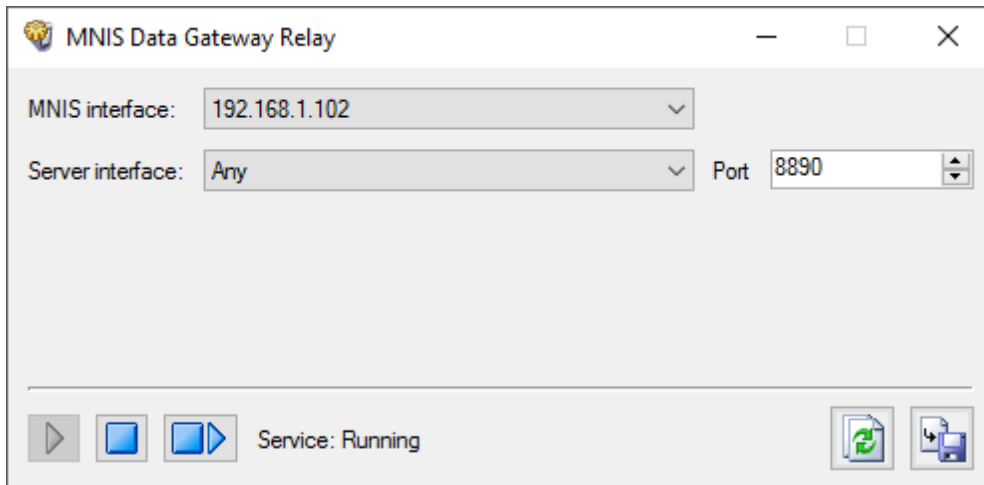
### NOTE



You should install *MNIS Data Gateway Relay* on the same computer, where *MNIS* is installed and configured.

## 3 Configuring MNIS Data Gateway Relay

To configure *MNIS Data Gateway Relay*, follow these steps:

1. Run *MNIS Data Gateway Relay*.



2. In the *MNIS Data Gateway Relay* program window, perform the following actions:
  - a. From the **MNIS Interface** field, select the same IP address as in the **Tunnel IP Address** in the **General** node of *MOTOTRBO Network Interface Service Configuration Utility*.
  - b. From the **Server Interface** field, select the local computer IP address on which *MOTOTRBO Network Interface Service* is started and *MNIS Data Gateway Relay* is installed.
  - c. In the **Port** field, enter the port number server interface.
  - d. At the bottom of the **SmartPTT Server Configuration** window, click **Save** (  ) to save changes.
  - e. Click **Restart** (  ) to restart SmartPTT Radioserver and apply changes.
3. *Optional:* If needed, configure the port forwarding on the router to which your computer is connected.