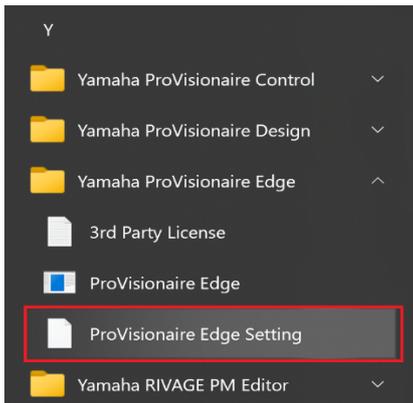


ProVisionaire Edge Setup

Thank you for downloading ProVisionaire Edge. This document describes how to set up ProVisionaire Edge after installation. For the latest information on system requirements and compatible devices, please visit the download page.

Initial Configuration of ProVisionaire Edge

After installing ProVisionaire Edge, launch "ProVisionaire Edge Setting" from the Windows menu and select the network interfaces to be used.



Note 1 - IP address allocation for network interfaces

Only one IP address should be assigned to each network interface on ProVisionaire Edge. If you want to assign multiple IP addresses to monitor several subnets, you will need to add additional network interfaces on your PC: one interface for each IP address.

Network Interfaces for Device Communication
Select one or more network interfaces to communicate with devices. Add Interface

No.	Nic	Ip	Mac	Delete
1	Intel(R) Ethernet Controller I219-LM	192.168.1.100	8C:85:3A:00:00:00	
2	Realtek USB-Gigabit Ethernet #2	192.168.1.101	8C:85:3A:00:00:00	
3	Realtek USB-Gigabit Ethernet #1	192.168.1.102	8C:85:3A:00:00:00	



Note 2 - Number of PCs running ProVisionaire Edge

ProVisionaire Edge can run on one PC within a single subnet. If ProVisionaire Edge is running on more than one PC, communication between other ProVisionaire applications and devices may be disrupted. Also, it cannot be used in conjunction with ProVisionaire Monitoring Service: use ProVisionaire Edge instead of ProVisionaire Monitoring Service.

Connections and IP addresses of compatible devices

Once you have set the IP addresses of the PC and the devices to be monitored, connect them to the network(s) - ProVisionaire Edge automatically detects the compatible devices and registers them for monitoring.

For the latest supported devices and supported firmware versions, see the download page.

As of September 2023

Device	Connector	IP Address	IP Address Setting
DM7 series *1	NETWORK connector	Any	SETUP -> NETWORK -> FOR MIXER CONTROL
RIVAGE PM series (console, DSP) *2	NETWORK [PC] connector	192.168.53.xxx (fixed)	Cannot be changed.
CL/QL series *3	NETWORK connector	Any	SETUP -> NETWORK -> FOR MIXER CONTROL
Rio-D2 series	Dante Primary connector	Any	SETUP -> IP ADDRESS
DME7 *3	NETWORK connector	Any	Settings -> IP Settings -> DME Control Port
MRX7-D, MTX5-D	Dante Primary connector	Any	Set by UNIT ID and DIP switches to 192.168.0.xxx, or by MTX-MRX Editor to any address.
MTX3 *3	NETWORK connector	Any	Set by UNIT ID and DIP switches to 192.168.0.xxx, or by MTX-MRX Editor to any address.
PC-D series	NETWORK connector	Any	NETWORK -> CONTROL
XMV series *3	NETWORK connector	Any	Set by UNIT ID and DIP switches to 192.168.0.xxx, or by Amp Editor to any address.
XMV-D series	Dante Primary connector	Any	Set by UNIT ID and DIP switches to 192.168.0.xxx, or by Amp Editor to any address.
Nexo NXAMPmkII series *4	Expansion slot connector	Any	REMOTE CONTROL SETTINGS
DZR/DXS-D series	Dante Primary connector	Any	UTILITY -> NETWORK

*1 - DME7 Control is not automatically detected. Please specify it with Manual IP.

*2 - It is recommended to use a dedicated network interface connected to the Network [PC] terminal of RIVAGE PM series for the best system performance. Other devices should be connected via different network interfaces.

*3 - In order to reduce communication load on device NETWORK control terminals, it is recommended that devices connected via NETWORK control terminals use different network interfaces from the Dante network.

*4 - For monitoring Nexo NXAMPmkII series amplifiers, use the NXRM104 or NXAE104 cards only.