



Lumens[®]

YAMAHA RM-TT
Settings Guide

Lumens[®]

Set up a Yamaha RM-TT array microphone

RM-TT



- Power the RM-TT using a PoE switch
- Locate RM-TT and CamConnect Pro on the same network

Download RMDeviceFinder

Download Link:

<https://info.uc.yamaha.com/rm-device-finder>



Windows 10 (32bit/64bit) / Windows 11

Compatible Models

- RM-CG
- RM-CR(*1)
- RM-TT
- RM-WAP-8

*1) rear port only

Important Notice

- If the [ETHERNET SWITCH SETTINGS] is set to [Separated] mode (default) and you want to set an RM-CR Dante terminal and corporate terminal to the same IP segment, connect both terminals to the same network switch. If you connect them to different network switches, "RM Device Finder" and "ProVisionaire Control" will not be able to detect the device.

Main Revisions and Enhancements

New Functions

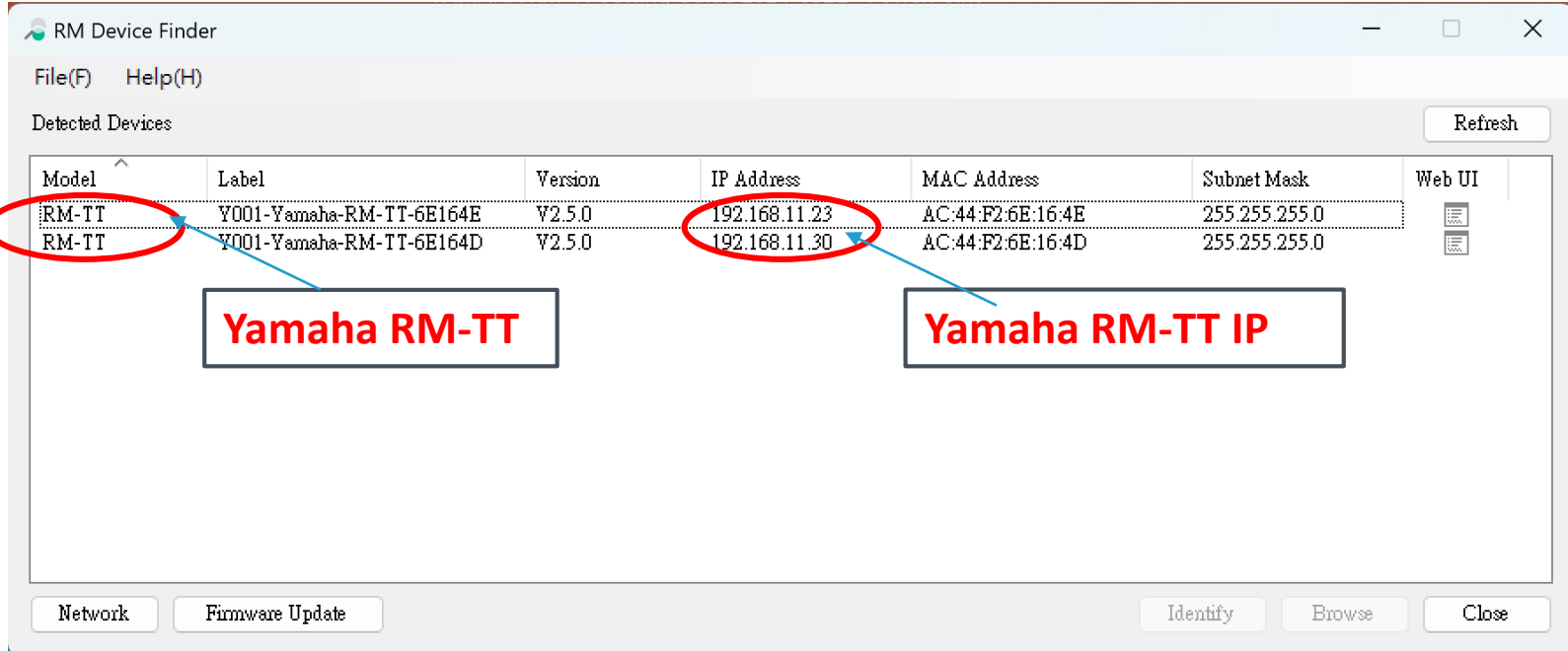
- The RM-TT and RM-WAP-8 can now be detected and the Web GUI can be displayed.
- Added a firmware update function (compatible with the RM-CR, RM-CG, RM-TT, and VX(L1-16P).

Licensing Agreement & Download



I agree to the licensing terms outlined below.*

DOWNLOAD

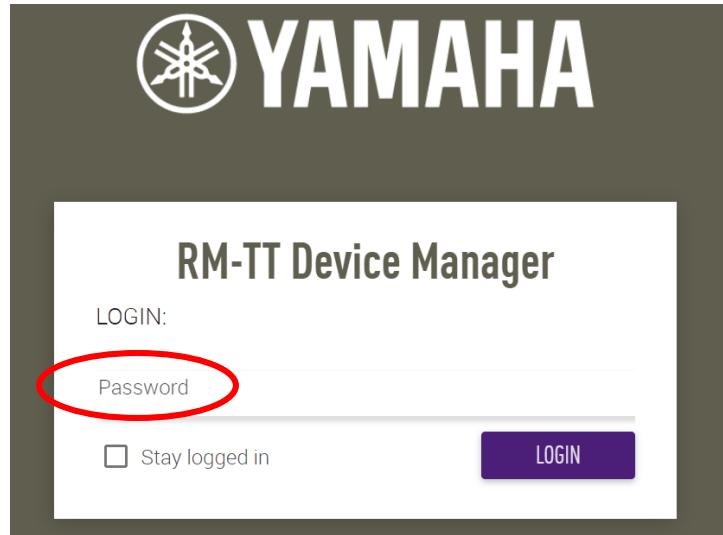
Find Device IP using RMDeviceFinder



The screenshot shows the RM Device Finder application window. The title bar reads "RM Device Finder". Below the title bar is a menu bar with "File(F)" and "Help(H)". The main area is titled "Detected Devices" and contains a table with the following columns: Model, Label, Version, IP Address, MAC Address, Subnet Mask, and Web UI. Two rows of data are visible, both for Yamaha RM-TT devices. The first row has IP address 192.168.11.23 and MAC address AC:44:F2:6E:16:4E. The second row has IP address 192.168.11.30 and MAC address AC:44:F2:6E:16:4D. Red circles highlight the "Model" and "IP Address" columns for both rows. Two red callout boxes with arrows point to these circles: "Yamaha RM-TT" points to the model column, and "Yamaha RM-TT IP" points to the IP address column. A "Refresh" button is located in the top right corner of the table area. At the bottom of the window, there are buttons for "Network", "Firmware Update", "Identify", "Browse", and "Close".

Model	Label	Version	IP Address	MAC Address	Subnet Mask	Web UI
RM-TT	Y001-Yamaha-RM-TT-6E164E	V2.5.0	192.168.11.23	AC:44:F2:6E:16:4E	255.255.255.0	
RM-TT	Y001-Yamaha-RM-TT-6E164D	V2.5.0	192.168.11.30	AC:44:F2:6E:16:4D	255.255.255.0	

Login in Yamaha RM-TT Webpage



YAMAHA

RM-TT Device Manager

LOGIN:

Password

Stay logged in

LOGIN

- Enter RM-TT IP address into a web browser.
- Type in the password, then click the [LOGIN] button.


Check the RM-TT connection

Home

■ Confirm the LED status

View status of system

SYSTEM STATUS

Hostname:	Y001-Yamaha-RM-TT-6E164E 
Model:	RM-TT
MAC Address:	AC:44:F2:6E:16:4E
IP Address:	192.168.11.23
Main version:	V2.5.0
Serial Number:	S7M001002

LED INDICATION STATUS

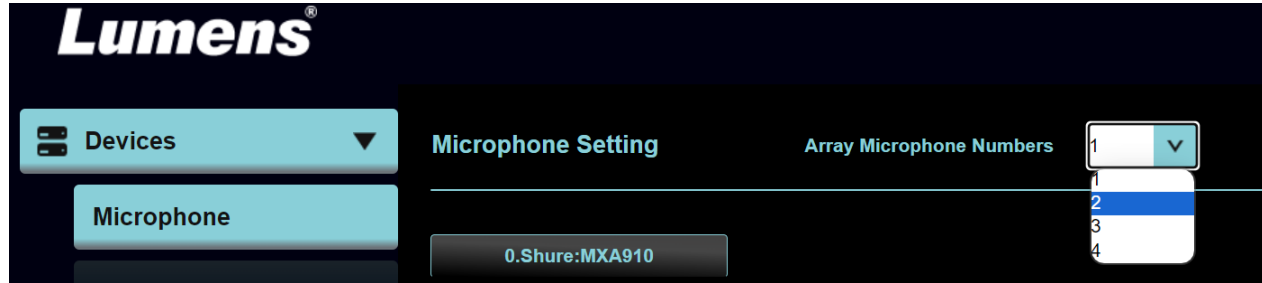
Status:	Green lit
Mic:	Green lit



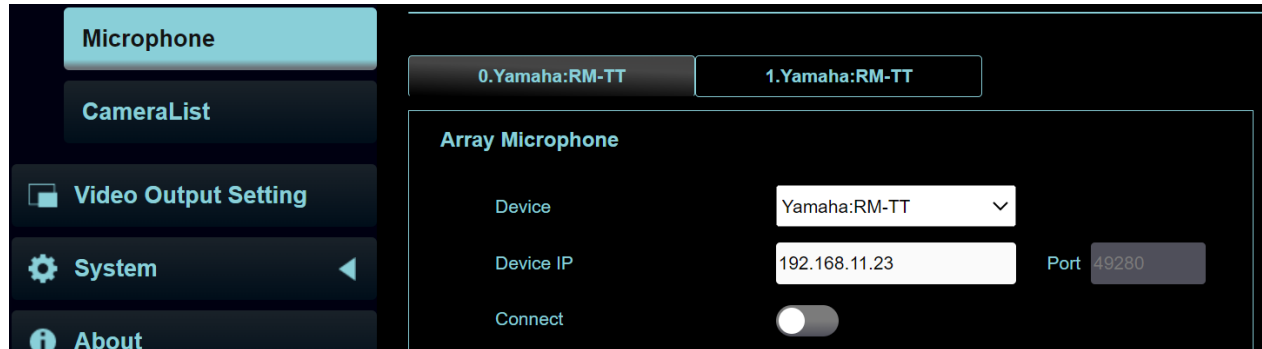
CamConnect Pro Settings

Microphone Status & Support Device & Settings

1. Go to Array Microphone Numbers, select the number of RM-TTs you are using.



2. Pull down the Device item and select [Yamaha RM-TT]



3. Enter the IP address of the Yamaha RM-TT
4. Set Audio Trigger Level to 50dB
5. Slide the [Connect] button to link the Yamaha RM-TT

The screenshot displays the Lumens AI-Box1 v1.8.14 Beta web interface. The top navigation bar includes the Lumens logo, the version number, a power icon, and a profile dropdown set to '1: Default'. The main content area is titled 'Microphone Setting' and features a sidebar with navigation options: Devices, Microphone (selected), CameraList, Video Output Setting, System, and About. The 'Microphone Setting' section is divided into two panels: 'Array Microphone' and 'Device & Camera Mapping'. The 'Array Microphone' panel shows settings for two Yamaha RM-TT devices. The first device is selected, with its IP address set to 192.168.11.23 and port 8250. The 'Connect' toggle is currently off. The 'Audio Trigger Level (dB)' is set to 50. Other settings include 'Time to Trigger Preset' (0.5 Sec), 'Back to Home Time' (10 Sec), 'Back to Home Camera' (All), and 'Back to Home Position' (Home). The 'Device & Camera Mapping' panel shows a table with columns for Array No., Primary Camera, Preset No., and AI Setting. The first row is populated with Array No. 1, Primary Camera VC-A51P(192.168.11.15), Preset No. 2, and AI Setting Off. 'Apply' and 'Cancel' buttons are visible at the bottom of the mapping table.

Lumens AI-Box1 v1.8.14 Beta

Profile: 1: Default

Microphone Setting

Array Microphone Numbers: 2

Voice Tracking:

0: Yamaha:RM-TT | 1: Yamaha:RM-TT

Array Microphone

Device: Yamaha:RM-TT

Device IP: 192.168.11.23 | Port: 8250

Connect:

Audio Trigger Level (dB): 50

Time to Trigger Preset: 0.5 Sec

Back to Home Time: 10 Sec

Back to Home Camera: All

Back to Home Position: Home

Apply | Cancel

Device & Camera Mapping

Mapping Qty: [Dropdown]

Mic. Array No.: 1

Array No.	Primary Camera	Preset No.	AI Setting
1	VC-A51P(192.168.11.15)	2	Off

Apply | Cancel

Start Video Output

Thank You!



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