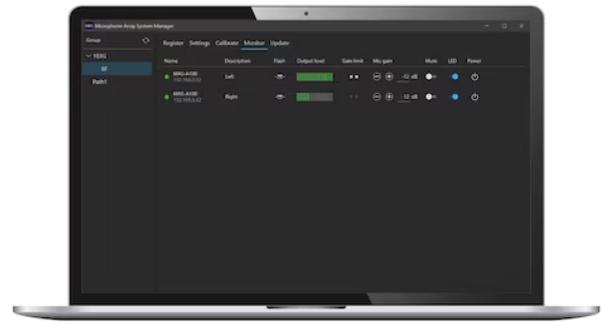


Microphone Array System Manager MASM-1

Free management software supporting calibration, settings and management of MAS-A100



Overview

Comprehensive microphone management solution

Our free software offers a complete management solution for the Beamforming Microphone MAS-A100. The MASM-1 software supports the installation and management of multiple microphones centrally via the local network. The system manager is easy to set up and operate and assists with initial setup, calibration, general settings, operations and firmware management.

The MASM-1 Microphone Array System Manager software will be offered as a free download from this site when available.

Features

Search and set-up function

The microphone manager search function discovers microphone(s) in the local area, setting them up and registering them to the microphone manager. You also have the option to group devices together as desired.

Automatic calibration

The MASM-1 software can seamlessly carry out multiple microphones auto calibration at the same time, in the same room. Each Beamforming Microphone can be individually tuned and optimised for the parameters of the room with ease.

Default settings maintained

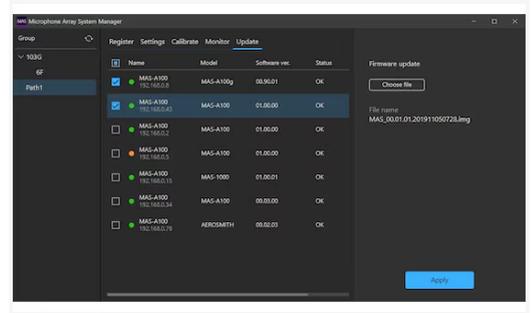
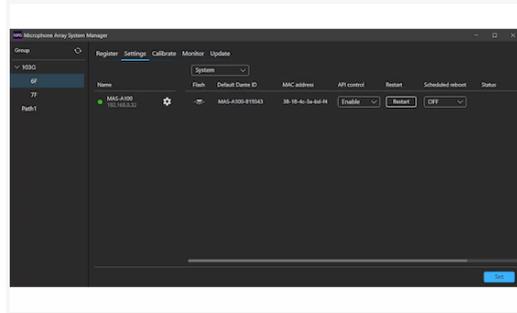
The microphone manager software allocates default settings for the devices when turned on, and when switching from standby to active. Any audio settings are automatically initiated upon startup.

Monitor and control status

The MASM-1 software monitors and controls multiple microphones via the network. Thanks to the centrally controlled software, the workflow and management of your Beamforming Microphone(s) is simple to maintain.

Specifications

General	
Operating system	Microsoft Windows 10 (64-bit)
Processor	2GHz or faster
Memory	4GB (minimum)
Disk space	300MB (minimum)
Display resolution	1280x720 (minimum)



© 2004 - 2026 Sony Corporation. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. The values for mass and dimension are approximate. All trademarks are the property of their respective owners.