

Partner: SnapAV
Model: Episode Mini Amplifier



GENERAL INFORMATION

SIMPLWINDOWS NAME:	Episode Mini Amplifier
CATEGORY:	AMPLIFIER
VERSION:	1.0
SUMMARY:	This module controls an Episode Mini Amplifier via TCP/IP.
GENERAL NOTES:	
CRESTRON HARDWARE REQUIRED:	3 Series processor is required.
SETUP OF CRESTRON HARDWARE:	N/A
VENDOR FIRMWARE:	20200316.262.107
VENDOR SETUP:	Setup, connect, and configure the Episode Mini Amplifier before setting up the Crestron module.
CABLE DIAGRAM:	None

CONTROLS:

TOGGLE_POWER	D	Pulse to toggle power state.
TOGGLE_INPUT_ENABLE	D	Pulse to toggle the enabled state of a given input.
TOGGLE_INPUT_MASTER_MUTE	D	Pulse to toggle the master mute state of a given input.
SET_INPUT_MASTER_VOLUME	A	Send to set master volume level of a given input. Range[0-100]

FEEDBACK:

POWER	D	High = Powered On Low = Standby
INPUT_ENABLE	D	High = Input Enabled Low = Input Disabled
INPUT_MASTER_MUTE	D	High = Input Muted Low = Input Unmuted
AMPNAME	S	Current name configured for amplifier.

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Model	S	Model of amplifier.
MAC_ADDRESS	S	Mac Address of amplifier.
FIRMWARE_VERSION	S	Firmware version of amplifier.
SERVICE_TAG	S	Service tag of amplifier.
INPUT_NAME	S	Input name of given input.
INPUT_MASTER_VOLUME	S	Master volume level of given input.

PARAMETERS:

IP_ADDRESS	S	IP Address of the Episode Mini Amplifier.
USERNAME	S	Username to access the Episode Mini Amplifier. Same as web UI.
PASSWORD	S	Password to access the Episode Mini Amplifier. Same as web UI.

TESTING:

OPS USED FOR TESTING:	RMC3 1.502.3148.18087
SIMPL WINDOWS USED FOR TESTING:	4.11
DEVICE DB USED FOR TESTING:	114.00.001.00
CRES DB USED FOR TESTING:	88.06.004.00
SYMBOL LIBRARY USED FOR TESTING:	1101
SAMPLE PROGRAM:	Episode_Mini Amplifier_Demo
REVISION HISTORY:	V1.0 – Original Release