

# SC-MIXAMPR20-Mic-Loop

## 3 Channel Audio Amplifier



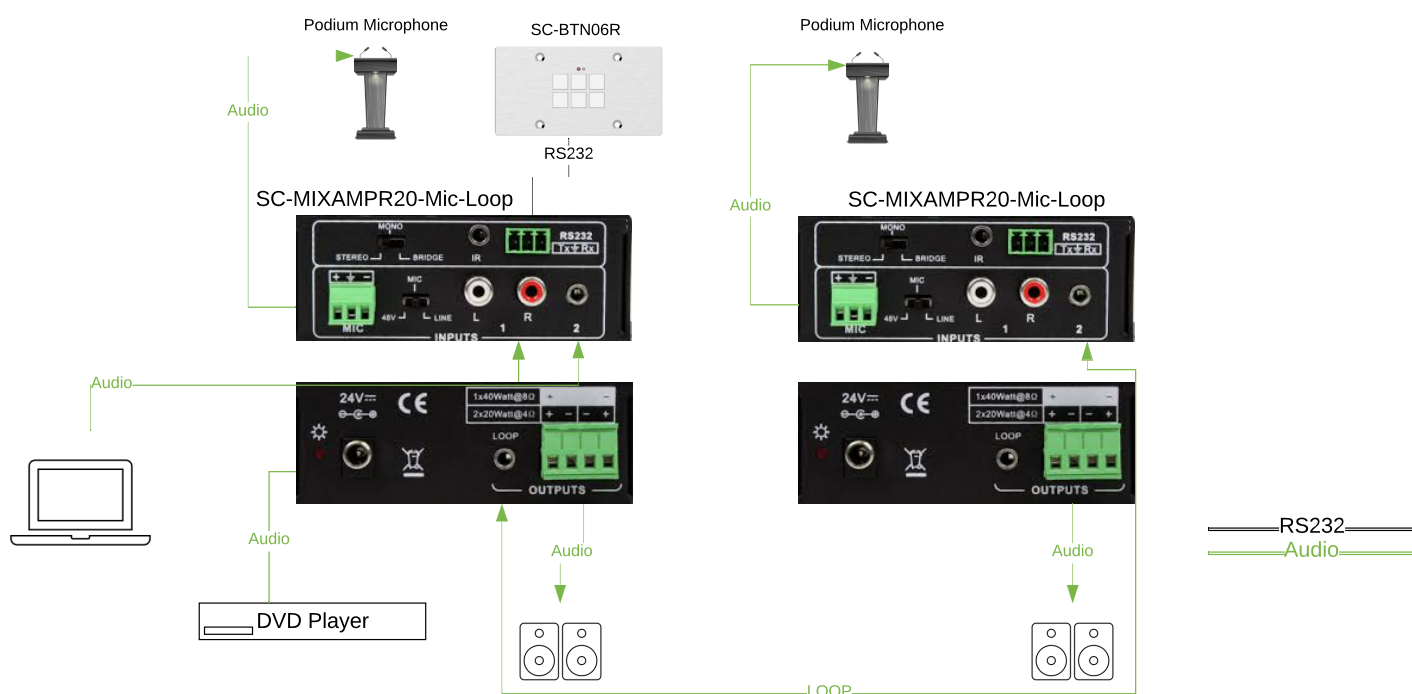
- 3 Channel Input
- Stereo 2 x 20 Watt 4 ohm Amplifier
- Supported Phantom 48V microphone

This amplifier designed to stereo, microphone 2x20W analog audio megaphone and audio mixer. It directs inputs 2x20 Watt 4 or 1x40Watt 8 Ohm to outputs.

SC-MIXAMPE20-Mic-Loop allows you to use with the buttons on the front panel such as volume etc. Additionally, it can control with S232 and IR remote.

### Features

- Supports dynamic microphone and wireless microphone,
- It has 3 channel (2 stereo and microphone) input
- Switch 2x20 Watt 4 Ohm power to 1x40 Watt 8 Ohm with bridge connector option,
- Output power up to 2x20 Watt 4 ohm
- Ultra low inrush current, allows you to use 2x SC-MIXAMPE20-Mic-Loop at the same time without power sequencing
- Ability to extract stereo sound to twice mono,
- It directs microphone inputs with mixes other inputs to outputs
- Controlable with IR remote, front panel buttons and RS232.



Input and Output

Inputs	2x Stereo , 1x Microphone
Outputs	1x 3.5mm Stereo, 1xAmplifier,4P 5,088m
Output Features	1x 40W @ 8Ω 2 x 20W @ 4Ω SNR > 80dB 75@20Hz – 20kHz THD+N @ 1 %@1KHz 50W , 75dB @ 20Hz – 20kHz

Network Features

Ethernet	N/A
IP Address Features	N/A

Management Features

Hardware Software Upgrade	USB port
Management Options	IR remote ,RS232 , front panel buttons

General Features

Power Connection	36V DC 2.66Amp
Working Temperature	-10°C~55°C
Humidity Range	10~90% RH
Storage Temperature	-25°C~70°C
ESD Protection	±8kV (air gab discharge) ±4kV (connection discharge)
Dimensions	123mm × 87mm × 39.5mm - Width/Depth/Height
Weight	530g
Power Value	
Mounting	Desktop

Certifications

EU/USA	CE / FCC
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Package Details

Dimensions (packaged)	124mm×90mm×41mm- Width/Depth/Height
Weight (packaged)	550g
Package Content	1x SC-MIXAMPE20-Mic-Loop ,RS232 Cable, 36V/2.66A DC Power Adaptor and Power Cable , 1x User Manual



Front View



Rear View