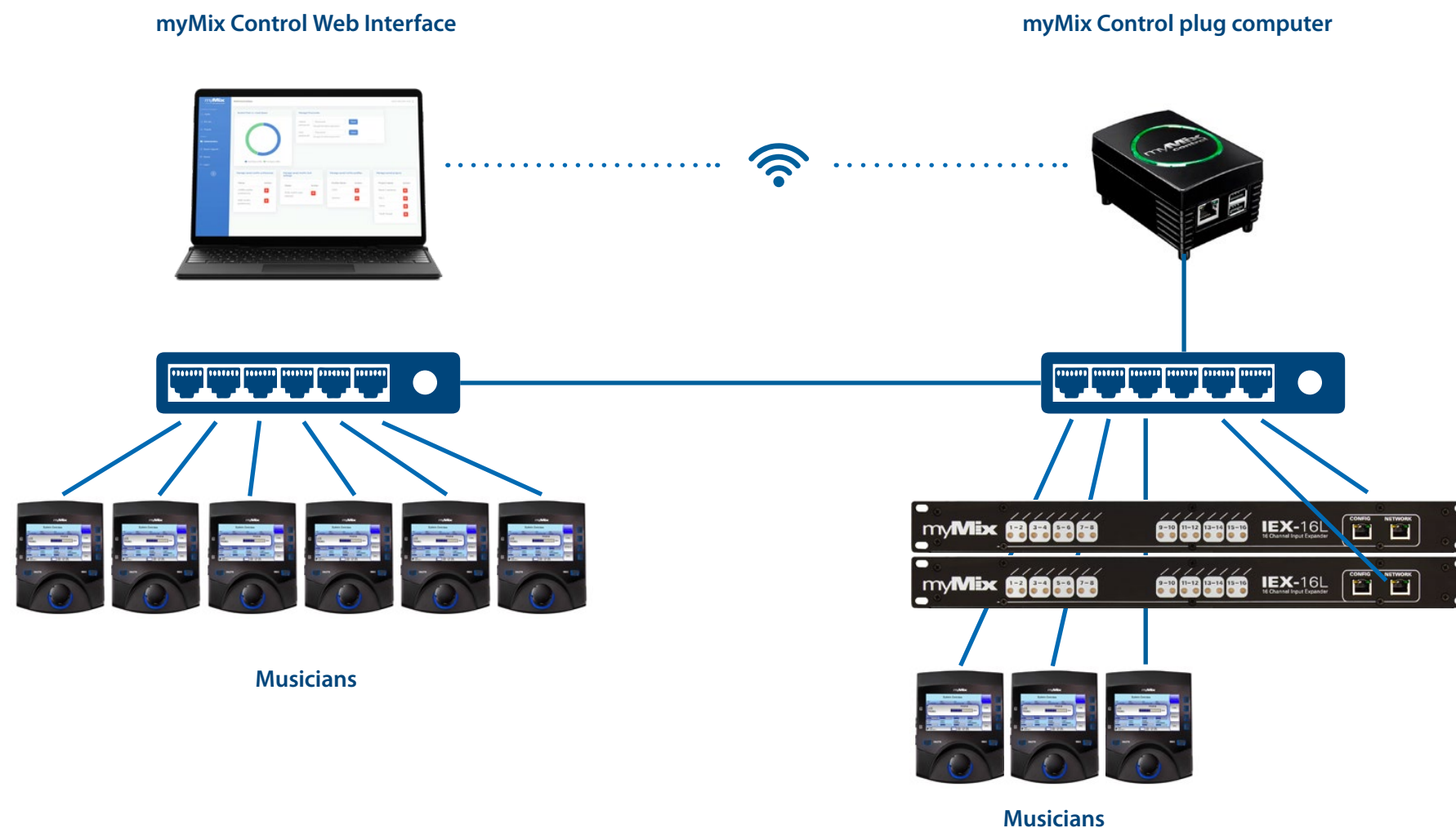


[illegible]

myMix CONTROL is a tool for engineers working with larger myMix systems, or system integrators to set-up dedicated myMix systems that require special settings and function locking.

myMix CONTROL software is a web browser interface located on the myMix PLUG computer. It can be accessed from any device that runs a web browser through a WIFI or LAN connection. The myMix PLUG hosts web server, transfers the data between the computer/tablet and the myMix devices and has local memory to save complete projects and other data.



Features



- Connection of the host computer via LAN or WIFI.
- For mix outputs from myMix System (to feed wireless IEM transmitters) or internal submixes.
- Access to the User Interface from any device with a web browser (computer, tablet, smart phone).
- Saves change over time by saving and loading entire projects with all device data.
- Helps musicians by remotely editing or copying mixes.
- Built-in memory for hundreds of projects.

Everything under control. Under *myMix Control*.

myMixes in this project

Refresh

Toggle Size

Select a profile

Change Global myMix Profile

Show100entries

Search:

Type	MAC Address	Name	Label	Current Profile	Status	Edit	Profile	Locks	Send Mix To Network	
myMix	74:6b:82:00:0a:3f	KBD		Session	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
myMix	74:6b:82:00:02:b6	Greg		Session	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
myMix	74:6b:82:00:0a:7b	CHRIS		TEST	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
myMix	74:6b:82:00:25:c0	DEF		Session	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
myMix	74:6b:82:00:25:d0	Sam		Session	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
myMix	74:6b:82:00:0a:34	VOX		Session	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
myMix	74:6b:82:00:06:e0	ROB		Session	online	Edit	Copy	<input type="checkbox"/>	Copy	<input type="checkbox"/>
							Paste Session		Paste	
							Select All		Select All	

Showing 1 to 7 of 7 entries

Previous1Next

Profile's Channels

Toggle Size

Show25entries

Search:

Unit name	Channel name	Selected	Online	Delete
Band	10 Voc Josh	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	11 Voc Sally	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	12 Voc Karen	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	13 Voc Paul	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	14 Voc Sandy	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	01 Kick	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	02 Snare	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	03 HH	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	04 OH	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	05 Bass	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	06 Guitar Joe	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	07 Guitar Sam	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	08 Keys 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	09 Keys 2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	15 Voc Greg	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Band	16 Voc Gwend	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CHRS	C2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CHRS	MICRO	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CHRS	Stereo Mix	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
DEFAULT	CHANNEL 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
ROB	CHANNEL 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
ROB	CHANNEL 2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Tracks and Mixes	01 Drums	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

The myMix Control can show all myMix devices in the current project. The page is showing the status (online/offline) and name of every unit, it allows to copy profiles from single units and mutes them. It finally can open all units for remote editing. The page refreshes the data automatically from the network when opened.

Edit Mix

Master Volume Step Value:1

Clear All Solo

Clear All Mute

Zero Mix

Enable Master Mute

Unit name	Channel name	Volume	Tone	Effects Level	Pan	Solo	Mute	Online
Band	10 Voc Josh	-11.6dB	Flat	6%	58% L, 42% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Band	11 Voc Sally	-8.2dB	Flat	10%	44% L, 56% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Band	12 Voc Karen	-14.7dB	Flat	8%	43% L, 57% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	01 Drums	-15.3dB	Flat	0%	--- CENTER ---	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	03 Bass	-5.0dB	Flat	0%	60% L, 40% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	04 Guitars	-19.7dB	Flat	0%	45% L, 55% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	05 Keys	-18.7dB	Flat	0%	--- CENTER ---	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	07 Stereo	-22.8dB	Flat	0%	--- CENTER ---	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	09 Voc Stereo	-14.7dB	Flat	0%	69% L, 31% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Tracks and Mixes	10 Voc Stereo	-22.8dB	Flat	0%	14% L, 86% R	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Back

Apply

Mix Editor

The myMix Control can show all myMix devices in the current project. The page is showing the status (online/offline) and name of every unit, it allows to copy profiles from single units and mutes them. It finally can open all units for remote editing. The page refreshes the data automatically from the network when opened.

Profile Editor

While not visible on the myMix device itself - each profile stores up to 128 channels it sees on the network. In the editor, channels can be selected and deleted.



The monitoring power of myMix on a mega event!
Watergarden Festival: 14,000 people sing O Holy Night!

myMix supported Victory Worship for the event. Audio-E AV Integrations supplied a complete system - including IEX16 - to provide all monitoring channels to the musicians on stage.

Easy to manage with myMix Control.



myMIX PROJECT EDITOR

The myMix project editor is a tool that lets you exchange the MAC address of myMix devices incl. IEX16 input expanders in existing project files.



Why would you need the Project Editor?

The entire myMix system is fully decentralized and dynamic. Every audio channel contains a device label and the channel label you provided – however under the hood, the data used to make unique connections is based on the MAC address of each device.

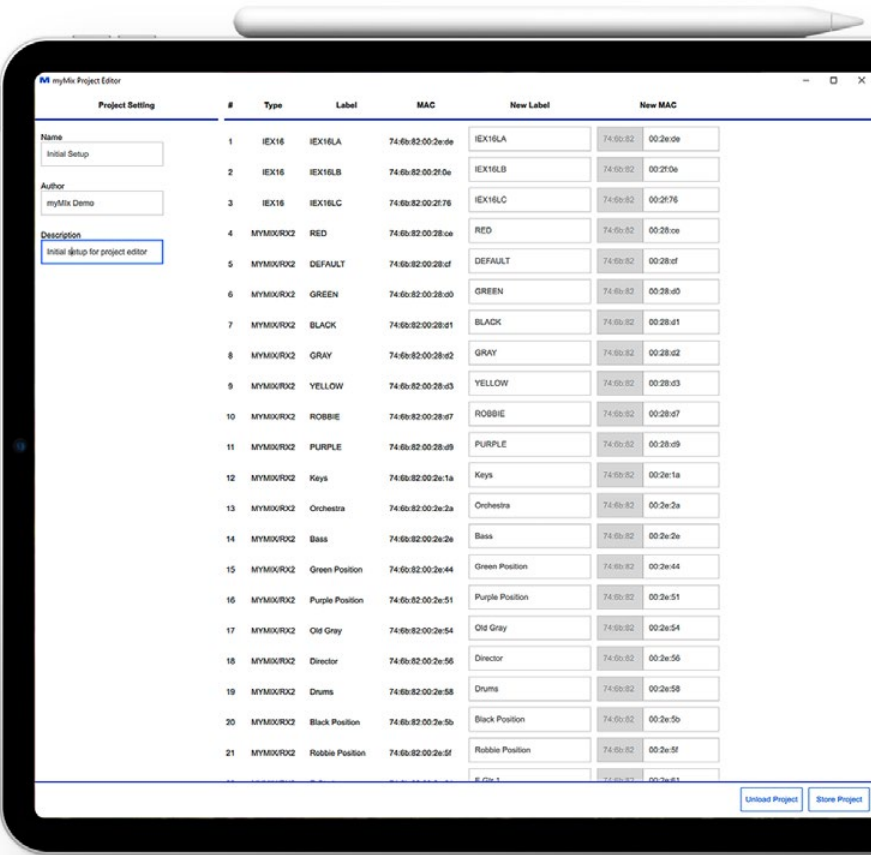
The settings data for each myMix is saved automatically, and the data you save as a project on myMix Control uses MAC addresses as a unique identifier.

If you changed a piece of hardware that is sending audio channels to the myMix network - for instance, exchanging the IEX-16 input expander - these 16 input channels would show up as “new channels” to all myMix units in the system. Input channel names and assignments were not transferred to the new unit, because the project file keeps this data linked to the original unit’s MAC address.

The myMix Project Editor allows you to open a myMix project that you stored on a USB or hard disk, change the MAC address to match your new hardware and save it. Once you load that edited project to your myMix Control, all myMix devices will now “see” the new channels with the same settings as stored before.

“To be honest, myMix is one of the best personal monitoring systems that I have ever heard, because its sound quality is really good too. I had given the orchestra members just a five minute overview of the myMixes, and we didn’t get any questions. All these classical musicians were just able to use it straight away with no problem.

Ron Peeters (Monitors)
Heritage Orchestra Ibiza Classic Tour



A massive myMix system has been chosen to support Pete Tong and the Heritage Orchestra Ibiza Classic Tour:

56 myMix and 5 IEX16LA input expander providing 80 channels to the 54 musicians.

Easy to manage with myMix Control.

myMix
THE PERSONAL **MONITORING MIXER**

”
Listen to it!
Nothing else comes close to myMix.

Seth Jeffery - New Life Church
Little Rock, Arkansas



Improve your overall sound quality.

Get more rehearsal time.

Enjoy making music.

www.mymixaudio.com

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