Application Software Release

Versions for Windows PC, Mac OS, Linux and Raspberry Pi



Behringer X-AIR EDIT V1.8

Remote and Offline Editor Application 2023-06-15





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Overview

The X-AIR EDIT 1.8 update offers several functional improvements and bugfixes as listed below. It also supports more recent hardware versions of Behringer X-AIR series mixers with alternative chipsets. Hence, we recommend using minimum this version 1.8 for controlling your mixer and applying firmware updates, especially if you have purchased it recently.



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New Features

- Added support for V2 mixers with alternative MCU, FPGA, USB, WIFI module: XR18V2, MR18V2, X18V2
- Added support for mixers with alternative WIFI module: XR12W, XR16W, MR12W



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Improvements

- Load/save 'working directory' handling on all OS
- RTA Source handling, fixed Solo Priority
- EQ graph display with eq numbers and frequency lines



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Bugfixes

- Multiple connect popup issue
- Panning feedback on linked channels during sync from pc to mixer
- Stereo De-esser m/s process sync
- Touch interface glitches





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Applying Firmware Updates to X-AIR Series Mixers

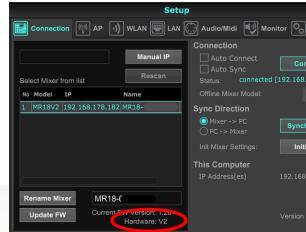
Note: We have recently introduced alternative chipsets to our mixer production in order to prevent component shortages and for keeping the supply up.

This requires new fw code that is no longer compatible with older hardware. In order to keep all X-AIR Mixers' performance and features absolutely consistent, no matter if it's original or new hardware, starting with Firmware V 1.20 we will provide 2 update files in every release package:

- XR18V1_Firmware_1.20....update
- XR18V2_Firmware_1.20....update

X-AIR EDIT 1.8 will be used as usual for any firmware update. It indicates the HW version it is connected to, making it easy for you to choose the correct update file.

It will also indicate, if you are trying to apply the wrong update file.



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Command Line Ontion

Action



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Action

Appendix

Command Line Option	Action	Command Line Option	Action
• -n,name <mixername></mixername>	connect to mixer with given name	• -l,full	start app on full screen
• -i,ipaddress <x.x.x.x></x.x.x.x>	connect to mixer with given ip address	• -t,standard	set standard size
• -x,sync_mixer2pc	connect and synchronize from mixer to pc	• -m,medium	set medium size
• -p,sync_pc2mixer	connect and synchronize from pc to mixer	• -g,high	set high size
-s,snapshot <index></index>	connect and load snapshot with index 164	• -u,ultra	set ultra size
• -f,file <scenefile></scenefile>	connect and load external scene file	-z,size <factor></factor>	set size factor 0.5 3.0
• -d,default	start app with default size	• -h,help	print help and exit

Command Line Ontion