

# **FIRMWARE UPDATED CONTENT AND FUNCTION DESCRIPTION**

**MixPanel 60**

**V1.08.36**

Version	Upgraded	Firmware Version	Date
V1.0	<ol style="list-style-type: none"><li>1. Add the function of saving DMX operation data.</li><li>2. Compatible with multiple types of fan.</li><li>3. Fix other bugs.</li></ol>	MixPanel_60_FW_V1.08.20	2021-09-27
V2.0	<ol style="list-style-type: none"><li>1. Fix the bug of LCD screen display.</li><li>2. Add the function for maximum current control.</li></ol>	MixPanel_60_FW_V1.08.32	2021-12-28
V3.0	<ol style="list-style-type: none"><li>1. Add/modify DMX mode.</li><li>2. Fix the bugs.</li></ol>	MixPanel_60_FW_V1.08.36	2023-02-22

## ● MixPanel\_60\_FW\_V1.08.20

### Updated Content Description:

1. Add the function of saving DMX operation data:

When the DMX mode is set to "Mode 1", the data generated by DMX operation will be saved automatically. If there is no DMX signal when the fixture is powered on next time, it will remain in the state when it is powered off.

2. Compatible with multiple types of fan.
3. Fix other bugs, including interface display abnormalities and data errors.

### Note:

1. When the DMX mode is set to "Mode 2", the data generated by DMX operation will not be saved automatically.

## ● MixPanel\_60\_FW\_V1.08.32

### Updated Content Description:

1. Fix the bug of the special effect display interface.
2. Add the function for maximum current control, allowing the maximum output current to be set during the generation process.

## ● MixPanel\_60\_FW\_V1.08.36

### Updated Content Description:

1. Add DMX mode: CCT & RGBW 8bit / CCT & RGBW 16bit / CCT 8bit / CCT 16bit / HSI 8bit / HSI 16bit / RGBW 8bit / RGBW 16bit.
2. Change the original DMX mode 1 to ULTIMATE DMX.
3. Delete DMX mode 2.
4. Fix the bug that causes error in the display of interface.