

# MP-ONE

## DIGITAL MULTIFUNCTIONAL PROCESSOR



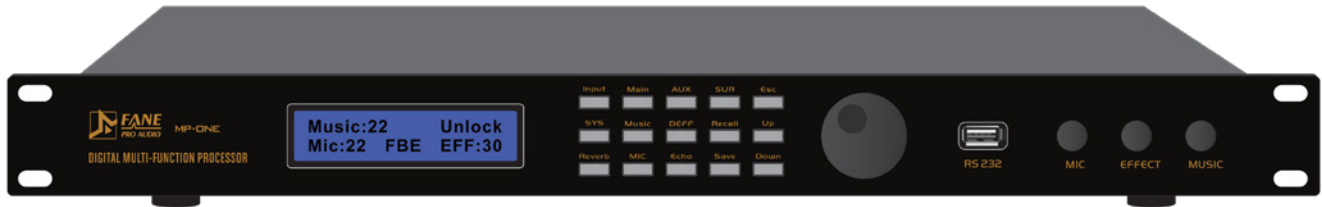
### FEATURES

- + Dual DSP chip processing, dual voltage limit function, maximum protection of audio equipment.
- + 96kHz high sample rate design improves the density and texture of sound resulting in a more accurate representation of the source signal.
- + Balanced input ports, supports hot-swap technology, users do not need to worry about whether to operate live, plug and play, no need to switch.
- + The effect is dynamically adjusted to make the voice more appealing.
- + Built-in audio test system can accurately measure audio data, which is convenient for practical users to adjust the system to the ideal sound faster and more accurately.



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<b>Music Port Maximum Input Level</b>	+21 dBu (8.7V RMS)
<b>Output Channel Maximum Output Level</b>	+21 dBu (8.7V RMS)
<b>Microphone Input Sensitivity</b>	640 mV (out: 8.7V)
<b>Signal to Noise Ratio</b>	> 110 dB
<b>Adapt to Power</b>	220 V / 50 Hz
<b>Equipment Net Weight</b>	3.9 Kg
<b>Device Size (length, width, height)</b>	483 x 255 x 44 mm