

### Lawo mc<sup>2</sup>36 xp



The Lawo mc<sup>2</sup>36 xp desk is a welcome addition to Lawo's top-of-the-line audio production console range. Physically identical to the mc<sup>2</sup>36 MkII, but without on-board processing, the mc<sup>2</sup>36 xp supports up to 256 DSP channels and offers Lawo's acclaimed audio quality, IP network and processing redundancy, and eligibility for a multi-slice console array based around a single A\_\_UHD Core processing unit.

The mc<sup>2</sup>36 xp caters to the expectations of sound supervisors who wish to benefit from a consistent user experience in all their production hub's audio control rooms, OB trucks and venues where space is at a premium.

True to its "xp" moniker, the console requires external processing. In combination with the Pooling 8 license, it can share the DSP heft of one A\_\_UHD Core with up to seven other virtual or physical console surfaces for cost-effective premium audio processing.

Available with 16, 32 and 48 faders in a sleek, ergonomic footprint, the mc<sup>2</sup>36 xp comes equipped with the same pro-grade controls and touchscreens as its bigger brothers, the mc<sup>2</sup>56 and mc<sup>2</sup>96. Its on-board I/O capability is identical to the inputs and outputs offered by its all-in-one mc<sup>2</sup> 36 console sister: 16 Lawo-grade MIC/Line inputs, 16 Line outputs, eight AES inputs and outputs, eight GPI/Os, plus a local MADI port (SFP).

The mc<sup>2</sup>36 xp supports 48kHz and 96kHz operation, state-of-the-art immersive audio mixing and all relevant IP standards (ST2110, AES67/RAVENNA, ST2022-7). It is a HOME native and offers seamless production file compatibility with its mc<sup>2</sup> siblings.

[www.lawo.com](http://www.lawo.com)