



M-F3A PRO
goes MAX.

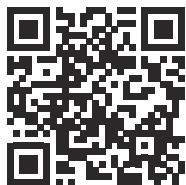


M-F3A PRO MAX

MAXimally rethought.

More power, more range – and still simple, compact, and modular. For those who want the unparalleled **M-Line** signature sound for larger tasks.

MAX-Quality, MAX-Sound.



max.se-audiotechnik.de/en/



Sound that sets standards.

The hornless design ensures clear, natural playback with fine detail, harmonious mids, and powerful highs – from subtle background music to robust live shows.

Thanks to its compact design and integrated three-point rigging system, the **M-F3A PRO MAX line array** can be used as a ground stack or flown system - mobile or permanently installed.

MAXimized features.

Far-reaching performance

The M-F3A PRO MAX offers impressive acoustic performance with precise sound projection and stable directivity over long distances.

Loud and clear

Clear, powerful, present – even at high volumes, the sound remains natural with unmatched speech intelligibility.

Effective Class-D power

Efficient amplifiers, integrated signal processors, and a finely tuned speaker design ensure dynamics, transparency, and reliability.



MAXimum sound. Minimal size.

The **M-F3A PRO MAX line array** delivers rich, characteristic sound with homogeneous dispersion - in minimal size and with maximum flexibility.

The **M-F3A PRO MAX** features the outstanding and unique properties of the **M-F3A PRO line array** and effortlessly handles larger tasks. Together, both systems make the **M-Line** even more comprehensive.





M-F3A PLUS



Compact housing and discreet design



Suitable for small to medium-sized applications



8 x 2.8" midrange drivers



7 x 1" tweeter



129 dB



8 kg



600 W (2 x 300 W RMS) Class-D



Ground stack with M-Line subwoofer



Bass extension with bass module M-F3A FS



Bass array extension (cardioid and end-fire) with M-Line subwoofer



M-F3A PRO MAX



High playback levels and long range



Suitable for medium to large applications



16 x 2.8" midrange drivers



8 x 1" tweeter



133 dB



12.6 kg



1000 W (2 x 500 W RMS) Class-D



Ground stack with B-Line subwoofers



Bass extension with flyable subwoofer B 15A FS



Bass array extension (cardioid and end-fire) with B-Line subwoofers

Ready to use immediately.

Thanks to Plug & Play, the **M-F3A PRO MAX** system is ready for immediate use. No matter the environment – the **M-F3A PRO MAX line array** is easy to operate and quickly delivers a first-class sound experience. With just two controls, the system can be optimally adjusted to meet any challenge.

- 1 Connect power cable
- 2 Connect audio cables
- 3 Switch on
- 4 Select HF Adjust
- 5 Select Level



Easily Expandable.

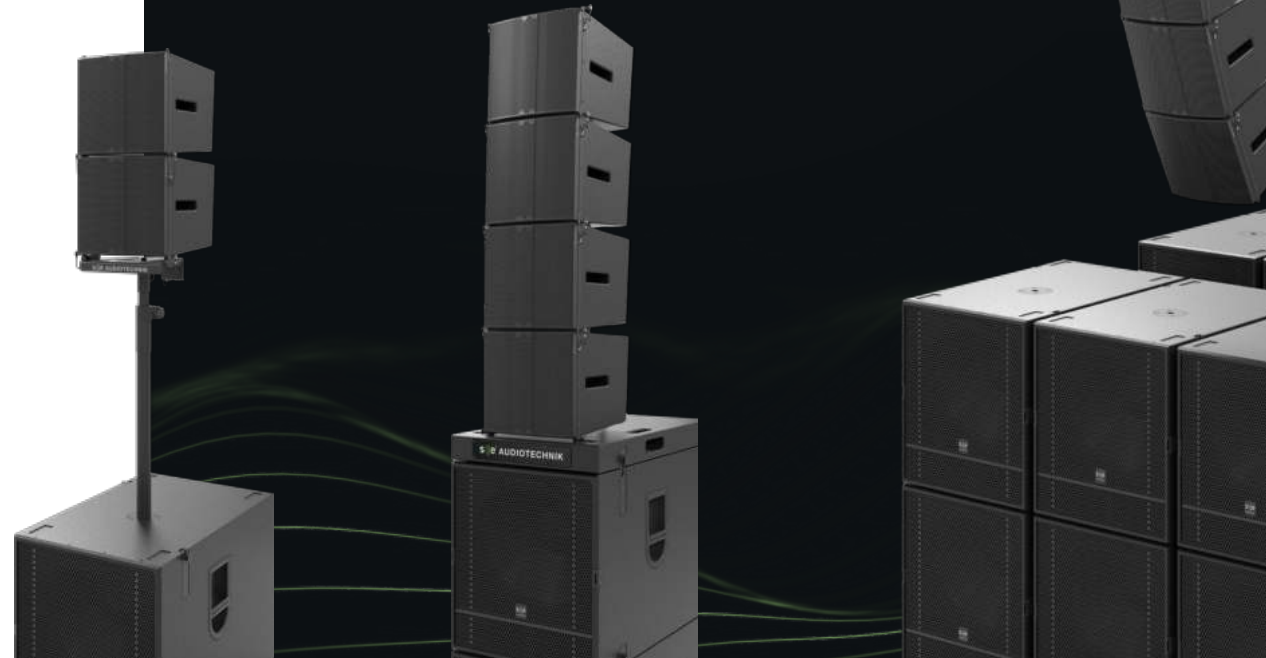
The **M-F3A PRO MAX line array** system is modular and scalable. Whether for smaller groups or a large crowd – the system adapts to any requirement. The **M-F3A PRO MAX** modules can be easily combined with B-Line subwoofers, creating ideal conditions for larger setups and demanding tasks.



From small groups...



...to thousands of listeners.



Our Subwoofer for even more Bass.

Good sound needs a powerful foundation. But every application is different and needs to have its own sound solution.

That's why we developed **15"** and **18" subwoofers** as the most comprehensive bass support for the PLUS and PROMAX. If Cardioid- or End-Fire Setup, if stacked on the floor or flown in an array - the subs ensure the right **Boooom**.



M-F3A S15 PRO

S15 PRO consists of a particularly potent **15" driver** in a bass-reflex cabinet, powered by an internal **800 W** high-performance amplifier. With built-in presets, setup times for various configurations are significantly reduced.

Frequency range (-3 dB)	41 Hz - 94 Hz
Frequency range (-6 dB)	35 Hz - 128 Hz
Maximum Peak SPL	136 dB
Transducers	1 x 15" driver (3" VC)
Output power	800 W



B 18A

The **18" woofer**, in conjunction with the powerful **4" voice coil**, delivers up to **138 dB max SPL** and **ranges down to 29 Hz**.

To transport and set up the basses in a quick and safe way anyway, there are two ergonomically optimized handles on each side.

Frequency range (-3 dB)	34 Hz - 210 Hz
Frequency range (-10 dB)	28 Hz - 260 Hz
Maximum Peak SPL	138 dB
Transducers	1 x 18" driver (4" VC)
Output power	1600 W

MAXimize your sound.



AUDIOTECHNIK

SE AUDIOTECHNIK

Neuenhofer Str. 42-44
42657 Solingen
Germany

☎ +49 212 – 38226 – 0
■ info@se-audiotechnik.de

■ /seaudiotechnik
■ /se_audiotechnik
■ /se-audiotechnik
▶ /@seaudiotechnik9658
X /seaudiotechnik
P /seaudiotechnik



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