

The logo for UNKA SOUND SYSTEMS is centered on a dark, textured background. It features a stylized 'U' and 'K' symbol on the left, followed by the word 'UNKA' in a large, bold, italicized font. Below 'UNKA' is the phrase 'SOUND SYSTEMS' in a smaller, italicized font. A red, brush-stroke-like line is positioned below the text.

UNKA
SOUND SYSTEMS

Unique Audio Solutions



MAK10A
ACTIVE LINE ARRAY

MAK10A is satellite, multi-purpose active speaker with very compact design and high performance.

It contains one 10" speaker and two 1,75" high frequency drivers.

Thank to its compact design, small size, low weight and flying accessories, it is an ideal speaker for a variety of applications.

PRODUCT DESCRIPTION:

Our satellite speaker MAK10A is an ideal solution for middle-size venues, concert halls and discotheques. Together with our MAK51 subwoofer it makes an ideal and very portable PA system adaptable to many different types of venues.

It could be used as a part of a line array, stand-alone speaker mounted on pole mount or floor monitor.

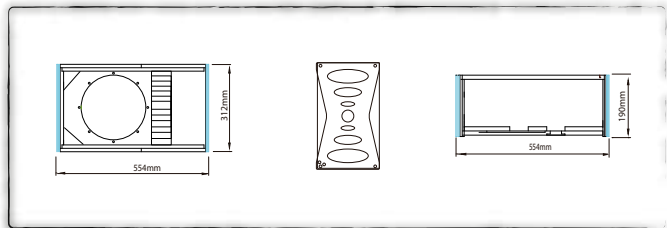
It is equipped with "Powersoft" Class D amplifier with 2 x 700w and our DSP, controlling EQ, Compression, Limiting and other important parameters assuring the best performance and components protection.

The passive version of this speaker could be made under request (consult conditions).


- "Powersoft" Class D Amplification.
- 24-bit DSP with 4 presets.
- European Neodymium transducers.
- 12 mm Birch Plywood.
- Neutrik connectors.
- Poliurea paint finish.
- Horizontal and vertical pole mount.




TECHNICAL SPECIFICATIONS MAK10A




COLORS & PREMIUM FINISHES AVAILABLE



Black



White



Custom

ACOUSTICS	
POWER HANDLING	1 x 450 W @ 8 Ω + 2 x 60 W @ 16 Ω
MAX POWER	700W + 240W
IMPEDANCE	1 x 8 Ω 2 x 16 Ω
COVERAGE	HORIZONTAL 140° / VERTICAL 15°
FREQUENCY RANGE	80 Hz - 20 kHz +/- 3dB
SPL 1W/1MT	95 dB
MAXIMUM SPL	133 dB CONTINUOUS - 139 dB PEAK
CROSS OVER	
TYPE	DSP CONTROLLED PRESET SPEAKERS
FREQUENCY	75Hz
TRANSDUCERS	
	1 X 10" NEODIMIO + 2 x 1,75" NEODIMIO
AUDIO INPUT	
CONNECTORS	MALE + FEMALE PARALLEL 3 POLES BALANCED XLR
WIRING	PIN1 = GROUND / PIN2 = HOT / PIN3 = COLD
AUDIO OUTPUT	
CONNECTOR	MALE + FEMALE PARALLEL 3 POLES BALANCED XLR
POWER INPUT	
CONECTOR	1 X POWERCON IN 1x POWERCON LINK
AMPLIFIERS	
TYPE	1 MODULES CLASS D - DSP CPNTROLLED
SUBWOOFER POWER	2 x 700 WATT @ 8 Ω
PROTECTIONS	DYNAMIC LIMITER, OVER CURRENT, OVER TEMP, SHORT CIRCUITS
AC POWER	
OPERANTING RANGE	STANDARD 90 - 265 Vac 50Hz (STANDARD)
MAX CONTINUOUS AND BURST CURRENT	STANDARD 2A (>10SEC)
PHYSICAL	
MEASURES	54 X 31,2 X 19 CM (21,26" x 12,28" x 7,48")
WEIGHT	15 KG (33,09 lb)