LIVE10



10″ | 1″ | AB AMP* | ANALOG PROC* | 80°x60° | RIGGING | DEDICATED PRESET**

LIVE10A

Active loudspeaker, AB-class bi-amp, 2-way 250W+50W, 122dB SPL

- Low frequency:10 '' woofer/2.6''v.c.
- High frequency:1 '' driver/1.3''v.c.
- Frequency response:65-18000 Hz (±3dB)
- Reproduction of voice and music for live and recorded performances
- Polypropylene enclosure, designed for stage-monitor application
- For indoor/outdoor sound installations where quality and sound pressure are required
- For portable PA systems, mobile DJ sets and voice/multimedia applications

LIVE10

2-way passive loudspeaker, 250W AES, 125dB SPL

- Low frequency:10 '' woofer/2.6''v.c.
- High frequency:1 '' driver/1.3''v.c.
- Frequency response:70-18000 Hz (±3dB)
- Reproduction of voice and music for live and recorded performances
- Polypropylene enclosure, designed for stage-monitor application
- For indoor/outdoor sound installations where quality and sound pressure are required
- For portable PA systems, mobile DJ sets and voice/multimedia applications

LIVE10A TECHNICAL DATA

LOUDSPEAKERS
- System type: active 2 way

COMPONENTS
- Low frequency: 10'' woofer/2.6''v.c.
- High frequency: 1'' driver/1.3''v.c.

FEATURES
- Built-in amp LF/HF: 250+50W /4/8Ohm
- SPL max: 122dB @1m (free field)

ACOUSTICAL SPECIFICATIONS
- SPL cont/peak: 116/122dB @1m (free field)
- Frequency response: 65-18000Hz (±3dB)
- Coverage angle HxV: 80x60°
- Cross over frequency: 2500Hz

ELECTRONICS
- Amplifier: AB class
- Power: 250+50W /4/8Ohm
- Input sensitivity: -2 dBu (0,6Vrms) adjustable
- Protection: limiter temp.
- User controls: mic, line
- Processor: analog
- Operating voltage/frequency: 100~120V/220~240V 60Hz/50Hz

INPUT/OUTPUT CONNECTORS
- Input signal: XLR IN/OUT, jack 6.35 mm
- Power connection: VDE

CABINET CONSTRUCTION
- Cabinet material: 4mm polypropilene
- Sospension system: eyebolt, 35 mm pole mount
- Angle: 60° monitor applications
- Handles: 1 on side

PHYSICAL
- Dimensions (WxHxD): 330x557x313mm
- Weight: 20.5kg

LIVE10 TECHNICAL DATA

LOUDSPEAKERS
- System type: passive 2 way

COMPONENTS
- Low frequency: 10'' woofer/2.6''v.c.
- High frequency: 1'' driver/1.3''v.c.

FEATURES
- AES/program power: 250/500W
- SPL max: 125dB @1m (free field)

ACOUSTICAL SPECIFICATIONS
- Sensitivity: 95dB @1W/1m (free field)
- Impedence: 8
- SPL cont/peak: 119/125dB @1m (free field)
- Frequency response: 70-18000Hz (±3dB)
- Coverage angle HxV: 80x60°
- Cross over frequency: 2200Hz
- Protection: H.F. signal compression
- Recommended amplifier up to: 500W /8Ohm

INPUT/OUTPUT CONNECTORS
- Input signal: 4pole IN/OUT

CABINET CONSTRUCTION
- Cabinet material: 4mm polypropilene
- Sospension system: eyebolt, 35 mm pole mount
- Angle: 60° monitor applications
- Handles: 1 on side

PHYSICAL
- Dimensions (WxHxD): 330x557x313mm
- Weight: 15.8kg

**active version only*
***passive version only*

LIVE12



12″ | 1″ | AB AMP* | ANALOG PROC* | 80°x60° | RIGGING | DEDICATED PRESET**

LIVE12A

Active loudspeaker, AB-class bi-amp, 2-way 330W+70W, 124dB SPL

- Low frequency:12 ″ woofer/3″v.c.
- High frequency:1 ″ driver/1.7″v.c.
- Frequency response:50-18000 Hz (±3dB)
- Reproduction of voice and music for live and recorded performances
- Polypropylene enclosure, designed for stage-monitor application
- For indoor/outdoor sound installations where quality and sound pressure are required
- For portable PA systems, mobile DJ sets and voice/multimedia applications

LIVE12

2-way passive loudspeaker, 300W AES, 129dB SPL

- Low frequency:12 ″ woofer/3″v.c.
- High frequency:1 ″ driver/1.7″v.c.
- Frequency response:55-18000 Hz (±3dB)
- Reproduction of voice and music for live and recorded performances
- Polypropylene enclosure, designed for stage-monitor application
- For indoor/outdoor sound installations where quality and sound pressure are required
- For portable PA systems, mobile DJ sets and voice/multimedia applications

LIVE12A TECHNICAL DATA

LOUDSPEAKERS
- System type: active 2 way

COMPONENTS
- Low frequency: 12″ woofer/3″v.c.
- High frequency: 1″ driver/1.7″v.c.

FEATURES
- Built-in amp LF/HF: 330+70W /4/8Ohm
- SPL max: 128dB @1m (free field)

ACOUSTICAL SPECIFICATIONS
- SPL cont/peak: 122/128dB @1m (free field)
- Frequency response: 50-18000Hz (±3dB)
- Coverage angle HxV: 80x60°
- Cross over frequency: 2200Hz

ELECTRONICS
- Amplifier: AB class
- Power: 330+70W /4/8Ohm
- Input sensitivity: -2 dBu (0,6Vrms) adjustable
- Protection: limiter temp.
- User controls: mic, line, master, eq LF-HF
- Processor: analog
- Operating voltage/frequency: 100~120V/220~240V 60Hz/50Hz

INPUT/OUTPUT CONNECTORS
- Input signal: XLR IN/OUT, jack 6.35 mm
- Power connection: VDE

CABINET CONSTRUCTION
- Cabinet material: 4mm polypropilene
- Sospension system: eyebolt, 35 mm pole mount
- Angle: 45° monitor applications
- Handles: 1 on side

PHYSICAL
- Dimensions (WxHxD): 416x615x356mm
- Weight: 25.5kg

LIVE12 TECHNICAL DATA

LOUDSPEAKERS
- System type: passive 2 way

COMPONENTS
- Low frequency: 12″ woofer/3″v.c.
- High frequency: 1″ driver/1.7″v.c.

FEATURES
- AES/program power: 300/600W
- SPL max: 129dB @1m (free field)

ACOUSTICAL SPECIFICATIONS
- Sensitivity: 98dB @1W/1m (free field)
- Impedence: 8
- SPL cont/peak: 123/129dB @1m (free field)
- Frequency response: 55-18000Hz (±3dB)
- Coverage angle HxV: 80x60°
- Cross over frequency: 2000Hz
- Protection: H.F. signal compression
- Recommended amplifier up to: 600W /8Ohm

INPUT/OUTPUT CONNECTORS
- Input signal: 4pole IN/OUT

CABINET CONSTRUCTION
- Cabinet material: 4mm polypropilene
- Sospension system: eyebolt, 35 mm pole mount
- Angle: 45° monitor applications
- Handles: 1 on side

PHYSICAL
- Dimensions (WxHxD): 416x615x365mm
- Weight: 21kg

active version only
****passive version only***