

Handheld PA Systems

EUROPORT EPA150

EUROPORT – Ultra-Compact 150-Watt 5-Channel Portable PA System with Digital Effects and FBQ Feedback Detection

- Ultra-compact 2 x 75-Watt, 5-channel portable PA system in a briefcase format
- System sets up in seconds—perfect for entertainment, multi-media presentations, press conferences, board meetings, etc.
- Enormous power, incredible sonic performance and super-light weight
- Studio-grade 24-bit stereo FX processor with 100 awesome presets including reverb, chorus, flanger, delay, pitch shifter and various multi-effects
- Revolutionary FBQ Feedback Detection system instantly reveals critical frequencies for easy feedback removal
- 2 “Invisible” mic preamps with phantom power for condenser microphones, 1 mic/inst channel and 1 stereo channel with separate CD input
- Stereo 7-band graphic EQ allows precise frequency correction of main outputs
- Comes with one BEHRINGER XM1800S microphone, mic clip and cable
- Compact speakers contain powerful 4" woofers and a 1" tweeter, 17 mm stand insert suitable for use with standard microphone stand and come with 12' cables



Sometimes you just don't need a large, complicated PA system to get your message across. In fact, you might not need a big system at all! For those occasions when you do need to get your voice above the crowd, such as a company meeting, a picnic or party, the EPA150 brings that extra volume, along with all the accessories you'll need, in a convenient, easy to carry and setup package. And the good news is you don't have to be a sound engineer to run it!

Lots of Connections

The EPA150 comes ready for your input, literally. Channels 1 and 2 accept balanced XLR mics, as well as balanced and unbalanced 1/4" line sources, such as electronic keyboards and the like. An acoustic or electric guitar can be connected directly via Channel 3's Mic/Inst input. Want to play some of your favorite tunes at the picnic? Just plug a CD/MP3 player into the Channel 4/5 RCA jacks and crank it up!

Superb Sound Quality

A great deal of engineering went into the design of the EPA150. Since we already make some of the best-sounding audio mixers, amplifiers and loudspeakers on the planet, it should come as no surprise that the EPA150 provides far superior sound quality than other products in this class. The satellite loudspeakers feature twin custom-designed 4.0" woofers and a 1.0" tweeter for incredible fidelity and clarity that belies their small size.

Loaded With Features...

And we mean truly professional features: long-throw faders, instead of rotary controls for precise level adjustments; active 3-band channel EQ, for exceptional tone control of signal sources; phantom power, so you can use studio-grade condenser mics; a 7-band stereo graphic EQ, to adjust overall system response; and our state-of-the-art FBQ Feedback Detection System, to track and eliminate those annoying mic squeals.

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EUROPORT EPA150

- Integrated storage compartment for microphone, cables, and accessories
- “Planet Earth” switching power supply for maximum flexibility (100 - 240 V~), noise-free audio, superior transient response plus low power consumption for energy savings
- High-quality components and exceptionally rugged construction ensure long life
- Conceived and designed by BEHRINGER Germany

The Sweet Sound of Reverb, or Delay, or...

If you're making a speech, chances are you won't need it, but if you're playing a musical instrument and/or singing, you might want to add some effects. So, we've included a 24-bit stereo FX processor with 100 great-sounding presets including reverb, chorus, flanger, delay, pitch shifter and various multi-effects to sweeten your performance.

Everything You Need

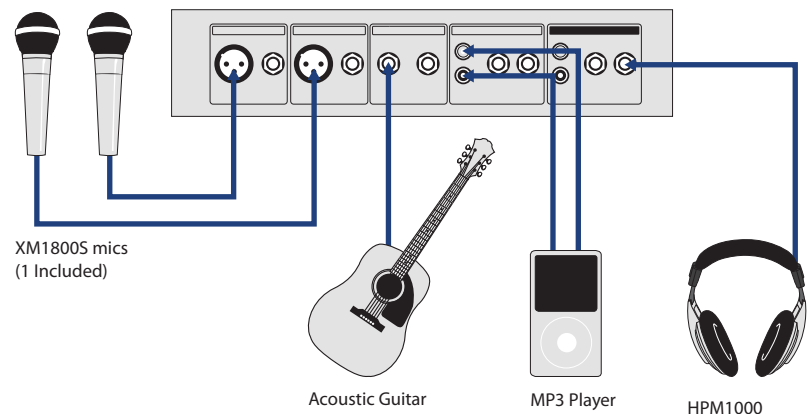
The EPA150 is a complete system. Just set up the main unit on a tabletop,

deploy the speakers and connect them with the included cables. Connect the high-quality XM1800S microphone (we've even included a long mic cable and mic stand clip) and hit the power switch—voilà, instant PA system! When you are done, just stow the mic and all accessories in the onboard storage compartment.

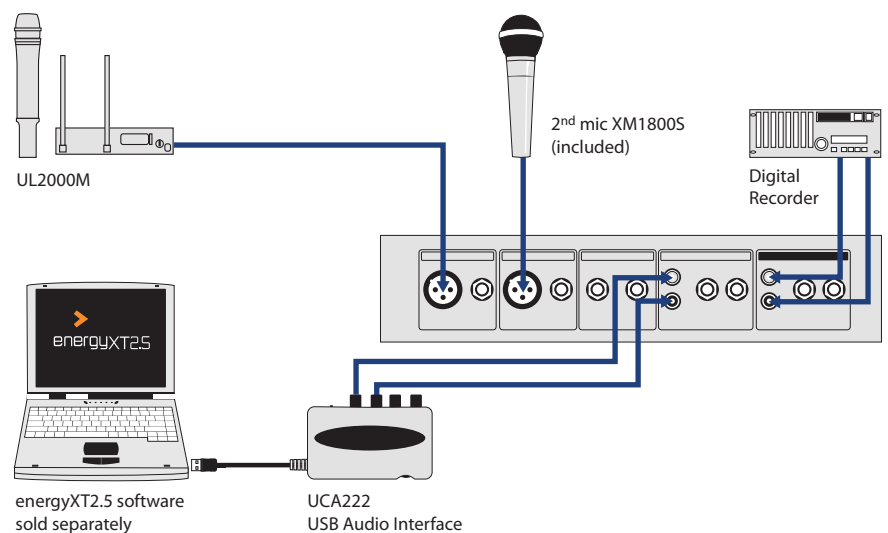
Value

When you compare the sound quality, features and price to the competition, we think you will agree the EPA150 provides extreme value as a complete, portable PA solution.

Live Performance with Backing Tracks



Business Presentation Setup



EUROPORT EPA150



Briefcase-style format for easy transport, only 26.4 lbs/12kg

7-band stereo graphic EQ with FBQ Feedback Detection

Built-in stereo digital FX processor with 100 presets

EUROPORT EPA150
ULTRA-COMPACT 150-WATT 5-CHANNEL PORTABLE PA SYSTEM WITH DIGITAL EFFECTS AND FBQ FEEDBACK DETECTION

EQ WITH FBQ FEEDBACK DETECTION

+12 0 -12

63 160 400 1k 2.5k 6.3k 16k

EQ IN FBQ FBQ IN

DIGITAL EFFECTS PROCESSOR

CLIP SIG 83

| | |
|-------------|------------|
| 00 HALL | 50 DELAY |
| 10 ROOM | 60 CHORUS |
| 20 PLATE | 70 PITCH |
| 30 GATED | 80 MULTI 1 |
| 40 AMBIENCE | 90 MULTI 2 |

PROGRAM (PUSH) EFFECTS

1

EFFECTS

TREBLE

MID

BASS

LEVEL

2

EFFECTS

TREBLE

MID

BASS

LEVEL

3

EFFECTS

TREBLE

MID

BASS

LEVEL

4 / 5

EFFECTS

TREBLE

MID

BASS

LEVEL

MAIN LEVEL CONTROL

LEFT RIGHT

PHONES

75W 75W

Channel Level fader

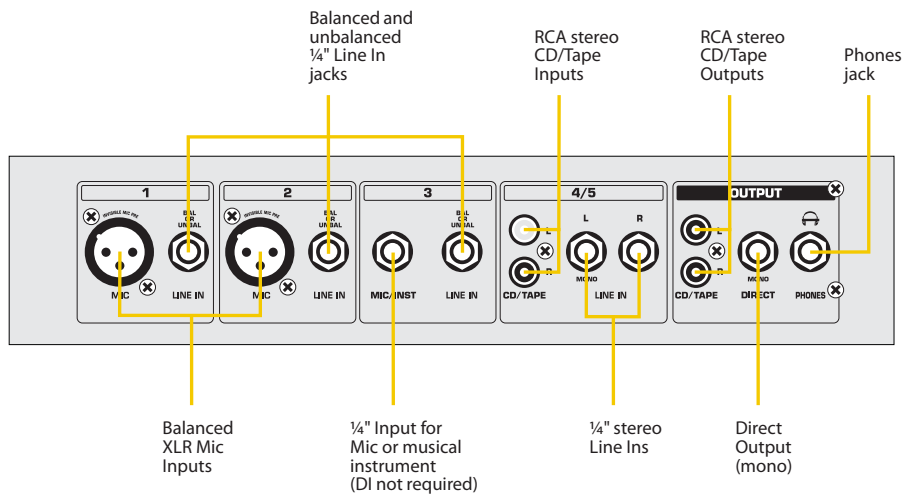
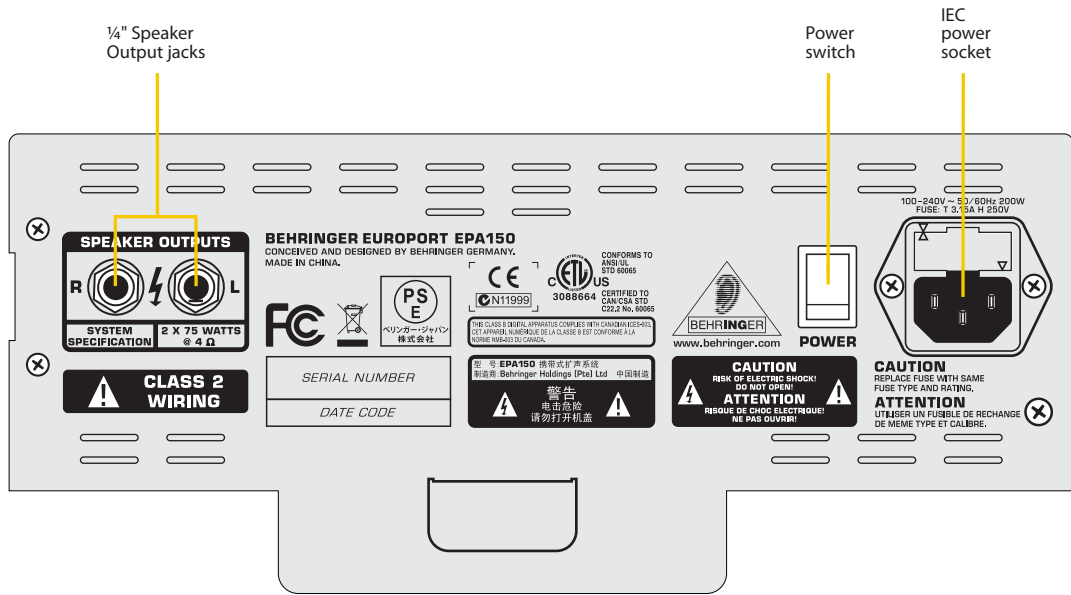
Channel EQ (Bass, Mid and Treble)

Effects wet-dry ratio

Main Level faders

Headphones Level

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MIXER SECTION

| | |
|---------------|--|
| Inputs RCA | XLR, ¼" balanced, ¼" unbalanced, |
| Outputs | RCA, ¼" unbalanced mono, ¼" TRS stereoSpeaker |

AMPLIFIER

| | |
|-----------------------|-------------------------------|
| Output power | 75 W per stereo channel @ 4 Ω |
| Frequency response | 40 Hz to 25 kHz |
| Distortion | <0.8% THD rated output |
| Signal-to-noise ratio | 85 dB |
| Outputs | ¼" speaker outputs L/R |

SPEAKERS

| | |
|---------|---------------|
| Woofers | 4.0" / 112 mm |
| Tweeter | 1.0" / 25 mm |

POWER SUPPLY

| | |
|-------------------|-------------------------------------|
| Voltage (Fuses) | 120 V, 60 Hz (T 3.15 A H 250 V) |
| | 240 V~, 50 Hz (T 3.15 A H 250 V) |
| | 230 V~, 50 Hz (T 3.15 A H 250 V) |
| | 100 V~, 50-60 Hz (T 3.15 A H 250 V) |
| Power consumption | max. 200 Watts |
| Mains connection | Standard IEC receptacle |

DIMENSIONS/WEIGHT

| | |
|--------------------|--|
| Dimensions (HxWxD) | approx. 13.8 x 24.1 x 7.3" approx. 353 x 613 x 186 mm |
| Weight | 26.4 lbs / 12 kg |

Please note these specifications are preliminary and conceptual in nature, and as such are subject to change as product development progresses. This information is supplied for market research purposes only and is not to be made public in any manner. This document is solely the property of The MUSIC Group, or one of its subsidiaries, and must be surrendered upon request of the owner.

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