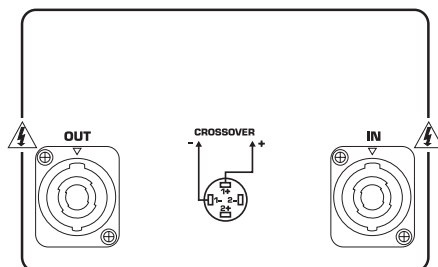
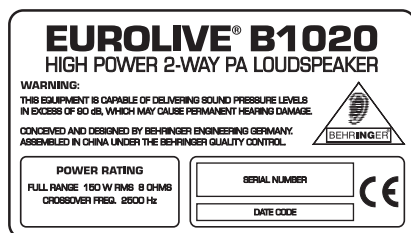


NEW! EUROLIVE B1020 2-WAY FULL-RANGE SPEAKER SYSTEM

Key Features:

- ▲ 150 W (RMS)/300 W (pink noise), nominal impedance: 8 Ohms
- ▲ Extremely high sound pressure level (95 dB full space 1 W @ 1 m)
- ▲ 55 Hz - 18 kHz frequency response (-10 dB)
- ▲ 1" titanium diaphragm for brilliant, natural high-frequency reproduction
- ▲ BEHRINGER CD horn technology for optimal wide-angle dispersion (100° x 80°)
- ▲ BEHRINGER HF driver protection
- ▲ Trapezoidal cabinet for perfect cluster formation
- ▲ Rugged protective corners with stacking profile
- ▲ Recessed, ergonomically shaped die-cast handle on top of the enclosure
- ▲ Die-cast pole socket for stand or spacer rod mounting

The new BEHRINGER EUROLIVE B1020 is the smallest cabinet in our EUROLIVE SERIES. It is ideal for small club gigs, where sonic quality and crystal-clear transparency—not to mention ease of transport and setup—are more important than pure power. With a continuous power rating of 150 Watts, it still provides enough headroom to crank it if need be. And if you need the extra power of a satellite system, the B1020 harmonizes perfectly with our new EUROLIVE subwoofer, the B1500X. Needless to say, the B1020 also features Speakon® connectors plus a built-in passive crossover network with our effective HF driver protection.



The EUROLIVE B1020's connector panel

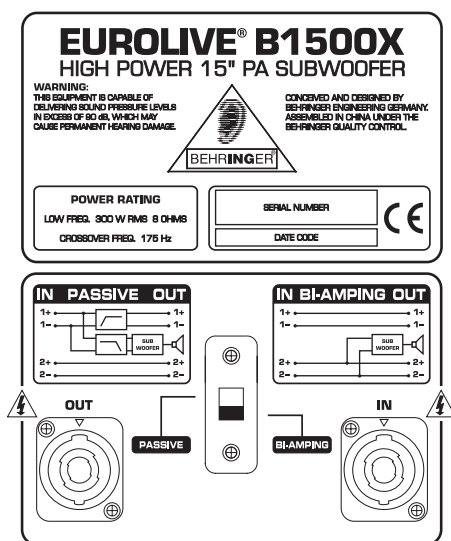
Small dimensions, powerful sound: The BEHRINGER EUROLIVE B1020

EUROLIVE B1500X SUBWOOFER

Key Features:

- ▲ 300 W (RMS)/600 W (pink noise), nominal impedance: 4 Ohms
- ▲ Extremely high sound pressure level (97 dB full space 1 W @ 1 m)
- ▲ 42 Hz - 250 Hz frequency response (-6 dB)
- ▲ Precise reproduction of ultra-low frequencies with a clear, powerful punch
- ▲ Switchable crossover for optional passive or bi-amping operation
- ▲ Trapezoidal cabinet for perfect cluster formation
- ▲ Rugged protective corners with stacking profile
- ▲ Die-cast pole socket
- ▲ Rubber feet

The BEHRINGER EUROLIVE B1500X is a professional PA subwoofer system equipped with a 15" woofer that delivers 300 Watts at 4 Ohms. Combining it with our new B1020 gives you a compact yet highly efficient, well-balanced PA system. The integrated passive crossover network adds to the system's flexibility and keeps your overall setup small and easy to transport. The B1500X has the same dimensions as the B1520, so that stacking these two cabinets is a breeze. In this combination, as well as with the B1220, we recommend the use of an active crossover network such as our BEHRINGER SUPER-X PRO CX2310.



The EUROLIVE B1500X's connector panel

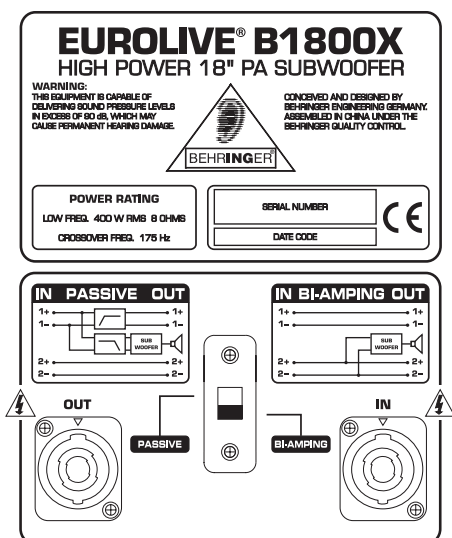
A perfect pair: The B1500X
and B1020 stack

EUROLIVE B1800X SUBWOOFER

Key Features:

- ▲ 400 W (RMS)/600 W (pink noise), nominal impedance: 8 Ohms
- ▲ Extremely high sound pressure level (98 dB full space 1 W @ 1 m)
- ▲ 42 Hz - 250 Hz frequency response (-6 dB)
- ▲ Precise reproduction of ultra-low frequencies with a clear, powerful punch
- ▲ Switchable crossover for optional passive or bi-amping operation
- ▲ Rugged protective corners
- ▲ Die-cast pole socket on top
- ▲ Rubber feet

The BEHRINGER EUROLIVE B1800X is equipped with an 18" woofer that delivers 400 Watts at 8 Ohms and a sound pressure level of 98 dB. Typically, it would be used in combination with the BEHRINGER B1020/1220/1520 full range speaker systems to increase low-frequency performance in applications where you need more low-end power, i.e. dance clubs or rock gigs. Its newly designed die-cast pole socket makes the B1800X suitable for stacking with commercial spacer rods. In addition, the new B1800X is equipped with an internal passive crossover, allowing you to build a stack without the need for an external crossover network.



The B1800X's connector plate

Full-range power pack: The B1520 and B1800X stack

SPECIFICATIONS OVERVIEW B1020, B1500X AND B1800X

SYSTEM SPECIFICATIONS	B1020	B1500X	B1800X
Type	2-way full range speaker (10" + 1")	Subwoofer (15")	Subwoofer (18")
Frequency response	55 Hz - 18 kHz (-10 dB)	42 Hz - 250 Hz (-6 dB)	42 Hz - 250 Hz (-6 dB)
Power rating (RMS)	150 Watts	300 Watts	400 Watts
Power rating ¹ (pink noise)	300 Watts	600 Watts	600 Watts
Impedance	8 Ohms	4 Ohms	8 Ohms
Sound pressure level ² (1 W @ 1 m)	95 dB (Full Space)	97 dB	98 dB
Dispersion	100° x 80°	-	-
Crossover frequency	2 kHz	Low pass: 175 Hz; slope 9 dB/oct. High pass: 175 Hz; slope: 12 dB/oct	Low pass: 175 Hz; slope 9 dB/oct. High pass: 175 Hz; slope: 12 dB/oct
COMPONENTS			
HF driver	44P60A8	-	-
Woofer	10P150A8	15P300A4	18P400A8
PHYSICAL			
(W * H * D)	approx. 13 1/4" x 19 1/4 x 13 1/8" (338 mm x 488 mm x 333 mm)	approx. 20 7/8" x 28" x 16 5/16" (529 mm x 711 mm x 414 mm)	approx. 23 3/8" x 27 5/8" x 20 7/8" (595 mm x 700 mm x 530 mm)
Weight	approx. 18 kg	approx. 30.5 kg	approx. 35.5 kg
Mounting angle F SERIES	-	-	-
BI-AMPING MODE			
Recommended crossover frequency (external crossover network) ³	-	80 Hz - 150 Hz	80 Hz - 150 Hz
Power rating/Impedance Woofer	150 Watts RMS/8 Ohms	300 Watts RMS/4 Ohms	400 Watts RMS/8 Ohms
Power rating/Impedance HF driver	60 Watts RMS/8 Ohms (>2.2 kHz/12dB/oct)	-	-

¹ Average value over bandwidth of 50 Hz - 5 kHz (multi-way systems) and 40 Hz - 250 Hz (subwoofer) according to IEC 268-5.

² Average value over bandwidth of 100 Hz - 2 kHz (multi-way systems) and 100 Hz - 250 Hz (subwoofer) according to IEC 268-5.

³ Slope: 12 - 24 dB.