BASIC LINE



This new Speaker Line from dB Technologies is made for the price sensitive segment of the market, providing a high quality product with great audio features and performance.

BASIC LINE is designed to match the demands of entry-level applications, such as DJ's, schools, and churches alike, where budget orientated solutions are required. In spite of the very attractive price, dB Technologies has not compromised the reliability and performance of these enclosures.
There are two different models available with power amps of 160W, 275 W RMS respectively.
Both Models are equipped with a dB Technologies 12" -woofer and a 1" driver, powered by 2 separate amplifiers with integrated phase and sound correction circuits.
The speaker is protected against overload and distortion through a built in Limiter, with a Status-LED indicator.
The input sensitivity can be switched from Line to Microphone level, using the XLR or Jack input plug.
The output level can be adjusted with a volume control.

BASIC 100

- 2 way bi-amplified active loudspeaker
- 10" Bass / 1" HF 90°x60°
- 70+20 Watts
- Freq. response: 70-20000 Hz
- Max .SPL: 117 dB SPL
- Multi-function housing
- XLR and jack input
- Mic-/Line input, switchable
- XLR-Parallel-Out
- Dynamic softclip limiter
- Weight: 9 kg

BASIC 200

- 2 way bi-amplified active loudspeaker
- 12" Woofer / 1" HF driver
- 120 + 40 Watts
- Freq. response: 65-18,000 Hz
- Max. SPL: 118 dB
- Multi-function housing
- XLR and jack input
- Mic-/Line input, switchable
- Dynamic softclip limiter
- Dimensions 400x600x345mm (LxHxD)
- Weight: 14.5 kg / 32 lb

BASIC 400

- 2 way bi-amplified active loudspeaker
- 12" Woofer / 1" HF driver
- 225 + 50 Watts
- Freq. response: 60-18,000 Hz
- Max. SPL: 125 dB
- Multi-function housing
- XLR and jack input
- Mic-/Line input, switchable
- Dynamic softclip limiter
- Dimensions 400x600x345mm (LxHxD)
- Weight: 16.5 kg / 36,4 lb

BASIC 200/400

BASIC 100



	BASIC 100	BASIC 200	BASIC 400
Power RMS	70 + 20W	120 + 40W	225 + 50W
Freq. response	70-20000 Hz	65-18000 Hz	60-18000 Hz
Crossover	2000 Hz	2000 Hz	2000 Hz
SPL max.	117 dB	118 dB	125 dB
Speaker	1 woofer 10" 1 driver 1"	1 woofer 12" 1 driver 1"	1 woofer 12" 1 compression driver 1"
Sensitivity	-40dB/0dB (switchable)	-40dB/0dB ((switchable)	-40dB/0dB ((switchable)
Dimension	312x550x280 mm 12,5x21,75x11 inch	400x600x345 mm 15,75x23,6x13,6 inch	400x600x345 mm 15,75x23,6x13,6 inch
Weight	9 kg / 19,8 lb	14.5 Kg / 32 lb	16.5 Kg / 36,4 lb