Overview

Built for maximum versatility, the E10P input section will easily handle microphone or line level inputs through the XLR / TRS Combi-jack. Bass and Treble EQ in addition to Level control and a Mic/Line input gain selector ensure the E10P can handle virtually any audio source.

A Live/Playback EQ preset selector, a 100Hz/50Hz low-frequency Roll-off selector (no crossover needed for subs), a full-time Limiter with LED indicator, a Clip LED, a Link output ensure the E10P can adapt easily to any audio application including use as a front-of-house PA loudspeaker, as a personal wedge monitor or as a single unit micro PA for a paging and playback system (no additional mixer required).

Features

- 650 Watts (Peak) 325 Watts (Program)
- 10-inch woofer with 2-inch voice coil
- 1-inch compression driver
- 100° x 25° HF dispersion
- Two band EQ with LF roll-off and live/playback mode switches
- Solid 5/8-inch (15mm) birch plywood construction
- Designed for front-of-house or monitor applications
- Made in Canada







System Type	2-way
Powered or Passive	Powered
Program Power (watts)	650 watts peak
	325 watts program
Max SPL (dB)	123dB continuous
Frequency Response (Hz +/- 3dB)	65 - 20k (Hz +/-3dB)
Crossover Frequency (Hz)	1500Hz
LF Woofer	10"
HF Driver(s)	1"
HF Horn	Injection molded ABS
HF Dispersion (°H x °V)	100° x 25°
Power Cable	Yes (Detachable IEC)
Mixer Controls	Live/Playback Mode Switches
Level Controls	Gain
EQ Controls	Bass, Treble
	LF Roll-Off
Inputs	1 x Combijack (XLR / 1/4")
Other Features	1 x XLR-M LINK
Flying Hardware	2 x Top, 2 x Bottom,
	1 x Pullback
	1/4-20″ Threading
Bar Handles	1x Side
Pole Mount Adapter (13/8-inch/3.5cm)	1 Bottom
Enclosure Materials	15mm (5/8-inch) 11-ply Birch
Covering / Finish	Black Ozite (Carpet)
Grille	Powdered Coated
	Perforated Steel
Dimensions (DWH xbackW, inches)	12 x 13 x 18.5 x 5.5
Dimensions (DWH xbackW, cm)	30 x 33 x 45 x 14
Weight (lbs/kg)	34 / 15.5
Box Dimensions (LxWxH, inches)	16.5 x 15 x 19.3
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Specifications subject to change without notice

Box Dimensions (LxWxH, cm)



 $42 \times 37 \times 49$

