

*plus.audio*

# EASYTOUR

## Versatile and Scalable Line Array System

Easytour is a highly versatile solution ideal for rental companies' everyday needs beyond just serving as a FOH Main PA for up to 40m throw distance. This easy-to-tour system consists of 10-inch line array elements and matching single and dual 18-inch subwoofers, available in self-powered or passive options. It is an intuitive plug-and-play system that is easy to set up and transport.

---

### Easy to Use

Pole mount 2 top cabinets onto the subwoofer for optimal listening height at indoor corporate events





### Easy to Fly

Fly up to 16 cabinets in a vertical line array configuration for medium-sized outdoor festivals or venues with complex vertical coverage requirements.



### Easy to Stack

Ground stack 2 subs and 4 tops for powerful side fills or "Texas Headphones" suitable for demanding bands and DJs.

- The Easytour series feature both single 18" and dual 18" subwoofers.

## Easy to Configure

The subwoofer amplifier features a "flat" preset and presets for other Plus Audio loudspeakers like the CPH212 high-power point source or FM Series floor monitors. This flexibility allows you to use the ET118BA as a powered drum sub with a monitor as a top cabinet.

The standard configuration is a self-powered hybrid system. The powered subwoofer contains a 4-channel amplifier, sufficient to power four top cabinets and an additional slave subwoofer.

The system can also be powered by external amplifiers, such as the AC2 amplifier controller.



Standard Configuration  
as a self-powered  
hybrid system



## Easy to Transport

Two ET110L mid-high elements stack on top of one ET118BA Subwoofer and are secured by the fly-frame.



● ET218B / ET218BA



● FM12C Floor Monitor

● FM14C Floor Monitor

## Technical Specifications

Model	ET110L	ET118B	ET118BA
<b>Frequency Response</b>	80Hz ~ 20kHz (-10dB)	35Hz ~ 150 kHz (-10dB)	35Hz ~ 150kHz (-10dB)
<b>Sensitivity (@1w / 1m)</b>	HF: 112dB, LF: 103dB	100dB	100dB
<b>Nominal Impedance</b>	HF: 16Ω, LF: 16Ω	8Ω	-
<b>Power Rating(AES)</b>	HF: 90W, LF: 400W	800W	800W
<b>Components</b>	10" driver with neodymium magnet	18" driver with ferrite magnet	18" driver with ferrite magnet
	1.4" comp driver with neodymium magnet	-	-
<b>Nominal Dispersion</b>	H:90° × V:10°	-	-
<b>Maximum SPL</b>	138dB	135dB	135dB
<b>Dimensions (H x W x D)</b>	308 x 527 x 342 mm	778 x 527 x 729mm	778 x 527 x 729mm
<b>Weight</b>	18kg	66kg	76kg
<b>Connector</b>	2 x Neutrik NL4MP	2 x Neutrik NL4MP	-
<b>Connection Method</b>	LF: 1+1-, HF 2+2-	1+1-	-
<b>Enclosure</b>	Multilayer Birch Plywood	Multilayer Birch Plywood	Multilayer Birch Plywood
<b>Finish</b>	Black polyurethane paint	Black polyurethane paint	Black polyurethane paint
<b>Grille</b>	Black steel grille with acoustic foam	Black steel grille with acoustic foam	Black steel grille with acoustic foam
<b>Amplifier Type</b>	-	-	D-Class
<b>Power</b>	-	-	4x 2300W, 4Q
<b>Power Supply</b>	-	-	Switching Power, PFC (100V-240V, 50-60Hz)
<b>DSP</b>	-	-	32 bit 192 KHz audio processor
<b>AD/DA</b>	-	-	24 bit / 96 KHz
<b>THG (1KHz,4Q)</b>	-	-	≤ 1%
<b>SNR</b>	-	-	103dB
<b>Signal</b>	-	-	Full range: 1x XLR (M), 1x XLR (F)
	-	-	Sub: 1x XLR (M), 1x XLR (F)
<b>Output</b>	-	-	2x Neutrik NL4MP
<b>Socket</b>	-	-	1x PowerCon input, 1x PowerCon output
<b>Preset</b>	-	-	4 Presets

## Technical Specifications

Model	ET218B	ET218BA
Frequency Response	35Hz ~ 150kHz (-10dB)	35Hz ~ 150kHz (-10dB)
Sensitivity (@1w / 1m)	104dB	104dB
Nominal Impedance	4Ω	-
Power Rating(AES)	1600W	1600W
Components	2 x 18" driver with ferrite magnet	2 x 18" driver with ferrite magnet
Maximum SPL	142dB	142dB
Dimensions (H x W x D)	770 x 1000 x 626 mm	778 x 527 x 729mm
Weight	94kg	104kg
Connector	1 x Neutrik NL4MP	-
Connection Method	1+1-	-
Enclosure	Multilayer Birch Plywood	Multilayer Birch Plywood
Finish	Black polyurethane paint	Black polyurethane paint
Grille	Black steel grille with acoustic foam	Black steel grille with acoustic foam
Amplifier Type	-	D-Class
Power	-	2x 2300W, 4Ω
Power Supply	-	Switching Power, PFC (100V-240V, 50-60Hz)
DSP	-	32 bit 192 KHz audio processor
AD/DA	-	24 bit / 96 KHz
THG (1Khz,4Ω)	-	≤ 1%
SNR	-	103dB
Signal	-	-
	-	1x XLR (M)
Output	-	-
Socket	-	1x PowerCon input, 1x PowerCon output
Preset	-	2 Presets