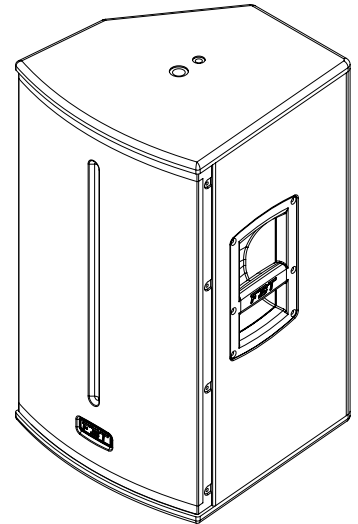


## APPLICATIONS

- Band P.A.
- Personal monitor
- Small theatres
- Auditoriums
- Piano bar
- DJ
- Stage monitor
- Conference rooms
- Fixed installations in live clubs
- Pubs
- Gyms



## KEY FEATURES

- 2-way bi-amplified system
- Plywood cabinet
- Woofer custom 12"LF / 2.5" voice coil
- 1" throat / 1.4" voice coil HF compression driver
- 1200/300W built-in amplifier max (LF/HF)
- Bluetooth 5.0
- 3 channels mixer
- 35° monitor taper
- 4 DSP presets
- 80° H x 50° V rotatable constant directivity horn
- Universal switching mode power supply 100-240 VAC
- M10 rigging points

## PRODUCT DESCRIPTION

The FBT XPRO 112A series speakers with integrated 3-channels mixer feature lightweight, yet rugged gas injected molded plywood cabinet construction. Available in black finish, the FBT XPRO 112A series speakers provide fixed installations with an elegant design that blends into any decor. The asymmetrical shape of the FBT XPRO 112A cabinet also allows use as a powered floor stage monitor. The FBT XPRO 112A is two way design incorporating a 12" low frequency woofer and 1" HF compression driver coupled to a 80°H x 50°V rotatable constant directivity horn. With a frequency range of 50Hz - 20kHz the FBT XPRO 112A speaker provide high fidelity sound for both speech and music applications with a maximum SPL of 129dB. The bi-amplified FBT XPRO 112A active speaker feature a 1200W low frequency amp and a 300W high frequency amp. The control panel features a three-channel mixer with two micro-line inputs, a stereo input and a dedicated channel for bluetooth 5.0; two xlr inputs, stereo input, xlr output with ch1 or mix link selector, hp filter, two mic-line selectors, dsp preset selector, bluetooth 5.0 with pairing led. 4 x M10 rigging points built-in into the cabinet along with the optional mounting brackets allow the FBT XPRO 112A speaker to be surface mounted on walls or ceilings. A standard 1.38" speaker stand socket allows the FBT XPRO 112A to be mounted on speaker stand.

## ELECTRONIC SPECIFICATIONS

System Types	2 way
Internal Amplifiers* max. LF/HF	1200/300 W
Input Impedance	22 kOhm
Frequency Response	50Hz - 20KHz
Maximum SPL peak**	124/129 dB
Dispersion	80°x50° rotatable
AC Power Requirement	500 W

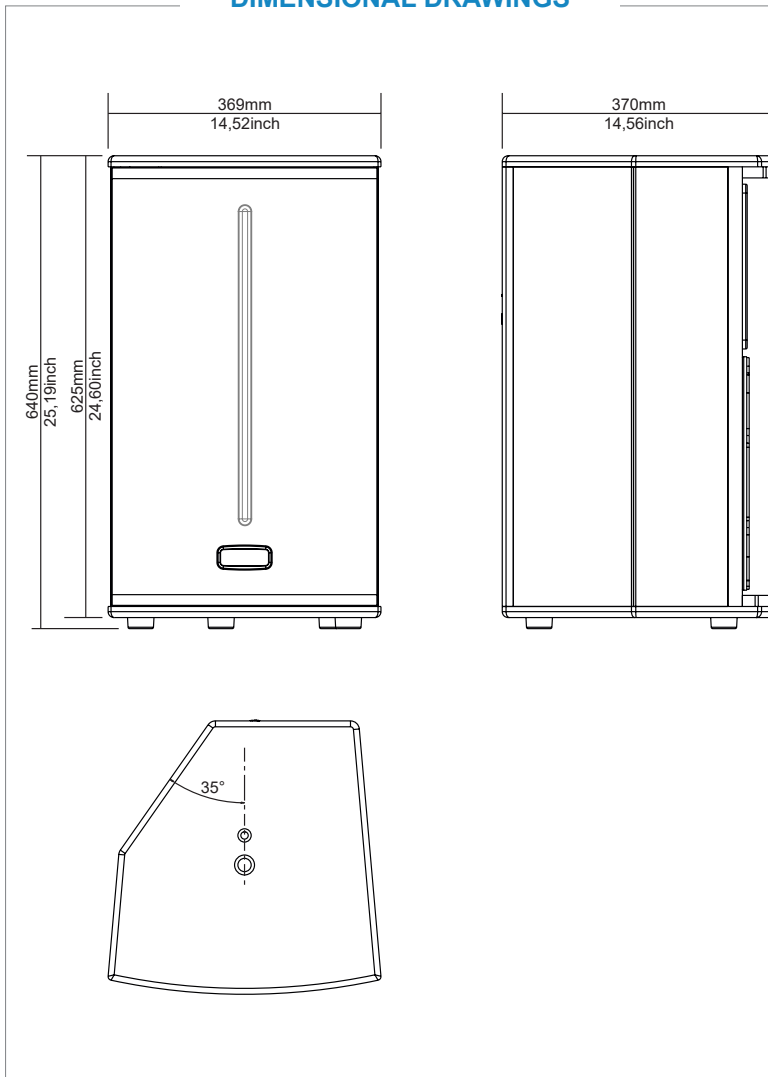
## PHYSICAL SPECIFICATIONS

Low Frequency Woofer	12 - 2.5 coil
High Frequency Driver	1 - 1.4 coil
Input Connectors	XLR IN/OUT JACK ST
Net Dimensions (WxHxD) inch	14,52 x 25,19 x 14,56
mm	369 x 640 x 370
Shipping Dimensions (WxHxD) inch	18,30 x 28,14 x 18,30
mm	465 x 715 x 465
Net Weight	39,68 lbs / 18 Kg
Shipping Weight	45,85 lbs / 20,8 Kg
Enclosure Material	Plywood
Grille	Steel with powder coat black paint finish
Power Cord	16,4ft / 5mt

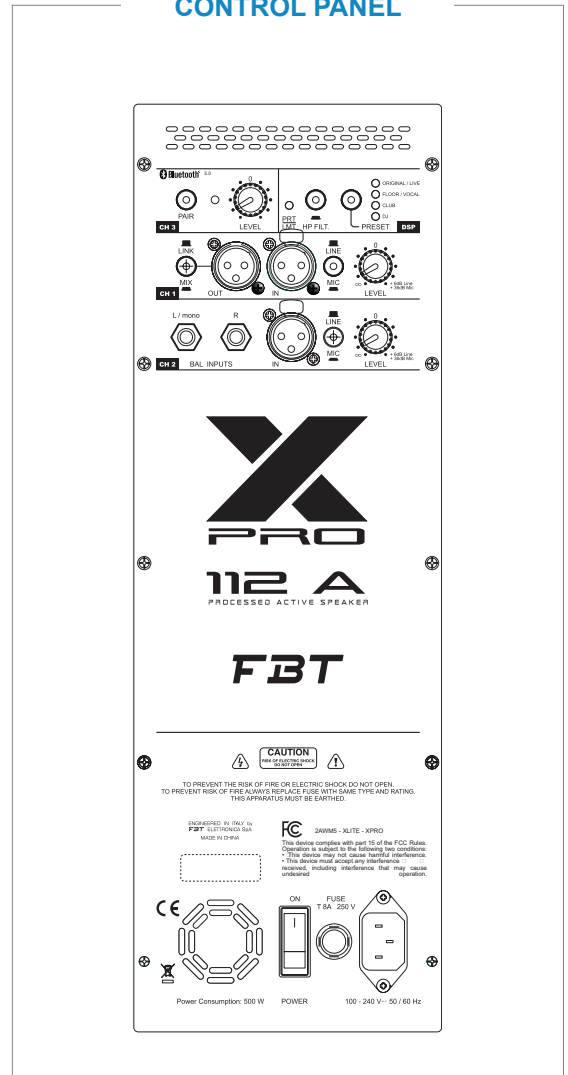
\* Max.: 2mS burst, rms power on nominal speaker impedance

\*\*Peak SPL: free space, based on max. peak power amp rating and system peak sensitivity, 10mS time average

### DIMENSIONAL DRAWINGS



### CONTROL PANEL



### ACCESSORIES

