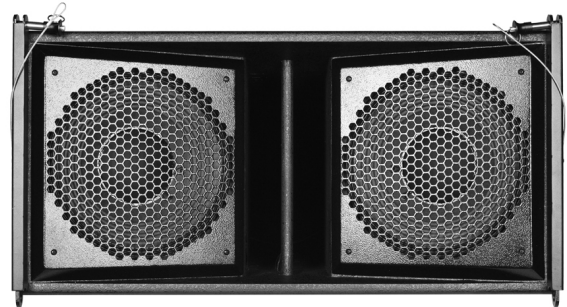


# TLB-101

Dual 12" Subwoofer

## DESCRIPTION

TLB-101 subwoofer line array loudspeaker that can be used in applications including sound reinforcement for Houses of Worship, Events, Indoor Stadiums, Theme Parks, Multifunctional Auditoriums, Schools, and Transit Terminals etc. These are excellent for live, rental and portable sound reinforcement applications. The TLB Series line array loudspeaker delivers extraordinary performance and natural sounding music is required at unmatched value.



## FEATURES

- **Weatherproof version (TLB-101F) available (IP46)**
- High SPL and sensitivity
- Dual 12" ferrite low frequency transducer
- 2×NL4 connectors
- Trapezoidal cabinet with integrated flywear and locking pins
- Stainless steel grill
- Combine with Bate three ® line array TLA101F series high power speaker for extended full range frequency, high quality music reproduction.
- Computer aided design to optimize frequency and phase response
- Rigging allows adjustment from 0° - 5° in 1° increment
- Cabinet constructed by Russian outdoor plywood
- Durable weatherproof polyurethane textured base paint
- All terminals are weatherproof

TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response(-3db):	50Hz-250Hz
	Max SPL @ 1m:	129dB/135dB(PEAK)
Transducers	Woofer:	2 x 12" Subwoofer
Input/Output section	Input Connectors:	2 x NL4
	Sensitivity (1W @ 1m):	100dB
Power section	Total Power:	800W(RMS); 1600W(MUSIC); 3200W(PEAK);
	Nominal Impedance (Ohm):	4Ω
Physical specifications	Cabinet/Case Material:	Birch plywood
	Handles:	2 x Iron handles
	Grille:	Weather resistant polyurethane finish, black powder coating for grille.
	Color:	Black
Size	Dimension (W x D x H):	800 x 595 x 388mm / (31.5 x 23.4 x 15.3in)
	Package Dimensions (W x D x H):	935 x 560 x 815mm / (36.8 x 22 x 32.1in)
Weight	Net Weight:	45.5 kg / 100.3 lb
	Gross Weight:	49.5 kg / 109.1 lb