





## **DESCRIPTION**

The active 2-way full range top TX-1A is appropriate, when easy handling and a high performance at lowest dimensions is demanded.

The first class sound quality of the high-definition high frequency driver, combined with the powerful low-mid unit, results in an unbeatably audiophile combination. The TX-1A qualifies ideally for stages, installations or any conceivable mobile application in the full range or system operation.

A high BL product takes care of the acceleration for the hardened 10" conical diaphragm, to satisfy the elevated requirements of a precise impulse response. The stretched elliptical CD-horn excels by its long throw.





### **FEATURES**

Despite of the compact dimensions, the TX-1A a round bracing to exclude mechanical vibrations. Perfect acoustic damping promises the usage of genuine sheep's wool.

- Coherent Wavefront Design
- Perfect coverage
- Outstanding dynamic
- Intelligent rigging hardware EPS
- DSP controlled amplifying unit
- Adjustable tilt angle flange mount





### **APPLICATIONS**

With three integrated EPS (Express Pin System) points the TX-series can be rigged in countless varieties. The timesaving mounting is done with just one handle.

- Portable PA for bands / DJs
- Clubs / Discos
- DJ- & stage monitor
- Speech reinforcement
- Sidefill / Drumfill
- Gala events





### **PERFORMANCE**

System Configuration

Connection

Electronics
Signal Processor
Frequence Response
Coverage Angle
Monitor Angle
Crossover Frequency
Sensitivity

High power 2-way fullrange top

1 x 10" high excursion 3" VC driver

1 x HF-compression driver with

1.75" VC polyester diaphragm

800W + 200W RMS amping power

24bit ADC/DAC, 48kHz samplerate

70-20000Hz (+/- 3dB)

80° horizontal x 55° vertical

24° / 44°

1400Hz

96dB / 1W / 1m

XLR in / out, Powercon in / out





# **PHYSICAL**

**Enclosure** Rigid braced construction

of special 12mm lightweight-wood

Finish High-density polyurethane-coating

Black

**Front Cover** Weather-resistant front fabric

on coated 1.5mm perforated steel

**Dimensions** Inches Millimeters

 Height
 21.3
 541

 Width
 12.8
 324

 Depth
 13.3
 339

Weight Pounds Kilograms

33.9 15.4

