

## TFM152M-AN





2 way stage monitor for touring applications. 2,500 Watt power featuring Klark Teknik Class-D technology. Klark Teknik Digital Signal Processing for total system control. ULTRANET digital audio networking connects to mixers and other sources. Carbon fibre loaded 15" neodymium motor low frequency driver. Titanium dome 1.4" neodymium motor compression driver. Low profile design to maximise audience sight lines. Low distortion waveguide provides 60° H x 40° V dispersion. Fully featured user interface with LCD display for ease of navigation. PC remote control software downloadable at turbosound.com. 15 mm (5/8") plywood enclosure with fibre glass reinforced composite end cheeks. Hard wearing semi matt black paint finish. Rugged powder coated perforated steel mesh grille. Durable handle for easy lifting and carrying. Mains input and link output on Neutrik powerCON\* connectors

| Manufacturer Name:        | TURBOSOUND           |
|---------------------------|----------------------|
| Model:                    | TFM152M-AN           |
| Part Number:              | 000-BLU              |
| Speaker Category          | Floor Monitor        |
| Speaker Type              | Active               |
| Speaker Material          | Wooden Cabin         |
| DSP                       | Yes                  |
| Speaker Power (Watt)      | 2500                 |
| Woofer (inches)           | 15                   |
| Tweeter / Driver (inches) | 1.4                  |
| dB (max spl)              | 132                  |
| Weight (kg)               | 20.2                 |
| Frequency Response (Hz)   | 50 έως 20000         |
| Color                     | Μαύρο                |
| Application               | Concert, Portable PA |
|                           | Installation,Rental  |
| Guarantee                 | 10 Years Guarantee   |
|                           |                      |

Retail Price **2.441,56€** 

\*VAT Included in Retail Price 24%

Code: E009935-(A)

Part Number: 000-BLU

Price for: pcs

Active 2-way coaxial monitor