

**TAD**

*Evolution Series*



SPEAKER SYSTEM

**Micro Evolution One**

Beautiful space reaches its perfection with sophisticated sound!



TAD's unique technology concentrated in a compact body.  
Welcome to a sophisticated new world of sound.

### Sound in all its vivid true colors.

These speakers make use of TAD's CST\* Driver, created to produce truly natural sound. With the 14cm CST Driver already having a proven record of success, the driver has been made even more compact in pursuit of the point sound source concept. In addition, the directional characteristics of the coaxially configured midrange and tweeter have been matched to eliminate audio interference. The tweeter diaphragm represents a superior standard of design, produced from lightweight, high-rigidity beryllium. Over a wide band from 420Hz to 60kHz it delivers outstanding stable sound localization and a natural sound field space.



\* CST: Coherent Source Transducer

### Incredible, expansive mid and bass sounds

The 16cm woofer employs the new MACC\* Diaphragm that has enhanced strength and low internal loss for ideal vibration characteristics, as well as a magnetic circuit with outstanding linear drive characteristics. This diaphragm employs Aramid fabric and non-woven materials that are separately formed then laminated, achieving rich and smooth mid and bass tones free of coloration and with excellent linearity.



\* MACC: Multi-Layered Aramid Composite Cone

### Rich and natural low tones

An innovative approach to achieving ideal sound: the Bi-Directional ADS\* Port. Slit-shaped ports are positioned on both of the enclosure's side panels with flared openings to the front and rear. The symmetrical front-back, left-right layout eliminates the effects of unwanted sound from the port as well as standing waves within the enclosure. Considering the compact size, you'll be amazed at the rich and powerful sound field that will fill your listening room.



\* Bi-Directional ADS: Bi-Directional Aero-Dynamic Slot

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TECHNICAL AUDIO DEVICES LABORATORIES, INC.



## SPEAKER SYSTEM Micro Evolution One

### TAD Micro Evolution One Specifications

■ Model No.: TAD-ME1-K ■ Model: 3-way bass reflex bookshelf ■ Drive units • Woofer: 16cm cone • Midrange/tweeter: coaxial 9cm cone/2.5cm dome  
■ Performance data • Frequency response: 36Hz to 60kHz • Crossover frequencies: 420Hz, 2.5kHz • Maximum input: 150W • Sensitivity: 85dB (2.83V, 1m) • Nominal impedance: 4Ω ■ Others • Weight: 20kg (1 unit) • Dimensions: 251mm (W) x 411mm (H) x 402mm (D) ■ Accessories: short cable x 2, cleaning cloth, owner's manual, anti-slip pad x 4

### Optional TAD-ME1 Speaker Stand

■ Model No.: TAD-ST3-K (2 units per package) ■ Specifications • Weight: 16kg (1 unit) • Dimensions after assembly: 376mm (W) x 652mm (H) x 460.2mm (D) (1 unit) ■ Accessories • Accessory kit (for 2 units): spike (L) x 6, spike (S) x 6, spike shoe x 6, spike (for height adjustment) x 4, screw (for attaching base to struts M6) x 8, screw (for attaching top board to struts M6) x 8, screw (for attaching speaker M6) x 4, owner's manual

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Note: Specifications, design and screenshots subject to modification without notice.

Product colors and illumination may differ in photographs from actual appearance, due to effects printing and photography.