

# TB-303

*bass line*



The TB-303 covers three full octaves. Instead of strings, you use keys to program bass patterns. Up to 64 patterns can be created for use anytime. And, like a bass synthesizer, you have full control over resonance, envelope modulation and other important factors influencing sound quality.

When used with the TR-606, you can play bass and drum patterns at the same time. Completely portable, the TB-303 runs on either battery or AC adapter and comes equipped with its own carrying case. A headphones jack is also provided as standard.

## SPECIFICATIONS

- Number of memorizable patterns: 64 • Programmable functions: Pitch, Note length, Accent, Slide, Order of patterns, Shift of patterns, D.S.,  $\frac{4}{4}$  • Number of steps per quarter note: 4 ( $\frac{4}{4}$ ) or 3 ( $\frac{3}{4}$ ) • Number of steps per measure: 16 ( $\frac{4}{4}$ ) or 15 ( $\frac{3}{4}$ ) • Number of tracks: 64 measures  $\times$  7 tracks (Continuous: max 256 measures) • Register: 3 octaves (4 octaves in the track writing mode) • Jacks: AC Adapter, Output, Headphones, Gate Out (Off: 0V, On: +12V), CV Out (+1 to +5V, 1V/oct), Sync-24 In, Mix In (impedance: 10k $\Omega$ , unity gain) • Switch: Waveform Select (  $\wedge$ ,  $\sqcap$  ) • Power: Batteries (UM-2  $\times$  4), AC Adapter • Dimensions: 300(W)  $\times$  55(H)  $\times$  146(D)mm (11.8"  $\times$  2.17"  $\times$  5.75") • Weight: 1.0 kg (2.2 lb.)
- Accessories: Soft carrying case, Connection cord