

BOSE

TONEMATCH[®]
MIXERS

**Unprecedented control,
processing and portability.**



TONEMATCH[®]

Powerful audio processing

- Advanced digital audio processing
- Studio-quality effects
- Bose[®] ToneMatch processing with zEQ
- Independent effects per channel
- Master output EQ
- Tonal optimization when used with Bose L1 and F1 systems

Seamless live control

- Tactile controls and indicators
- Fast-learning user interface
- Tap-tempo delay
- Chromatic tuner and recallable scenes
- Illuminated LED display and controls for dimly-lit stages

High-density connectivity

- High-quality audio preamps
- Combination XLR-¼" inputs
- Switchable phantom power
- Aux inputs and Aux sends
- WAV/MP3 file playback via USB flash drives
- USB interface for 2-channel PC recording and playback
- Stereo balanced outputs
- Independent headphone output

Convenient gig-ready features

- Rugged enclosure
- Includes protective magnetic cover
- Bottom insert for mounting accessories

ToneMatch® mixers



T8S

- 8x Combo XLR-1/4" mic/line inputs
- 2x Aux inputs
- 4x Aux sends
- 1/4" TRS and XLR analog stereo outputs
- Dedicated headphone output
- USB A and B for drive playback or PC
- Front-panel output meters
- Protective magnetic cover
- Universal power supply

214 x 311 x 83 mm (D x W x H)

8.4" x 12.25" x 3.25"

1.9 kg | 4.1 lbs

T4S

- 4x Combo XLR-1/4" inputs
- 2x Aux inputs
- 2x Aux sends
- 2x ToneMatch® ports
- 1/4" TRS stereo outputs
- Dedicated headphone output
- USB A and B for playback or PC
- Protective magnetic cover
- ToneMatch cable

214 x 184 x 83 mm (D x W x H)

8.4" x 7.25" x 3.25"

1 kg | 2.1 lbs

Dedicated high-quality effects per channel

Compressor, limiter, de-esser, noise gate, chorus, flanger, phaser, tremolo, delay and reverb

LEARN MORE AT [BOSE.COM/TONEMATCH](https://www.bose.com/tonematch)