

**Scale:**

12-note equal temperament, perfect fifths (Fiddle)

**Detection Accuracy:**

+/- 1 cent or better

**Detection Range:**

E1 @bbbbb (30.868 Hz)- C8 (4186.01 Hz): for a sine wave

**Reference Tone:**

Banjo (5G, 4D, 3G, 2B, 1D), Fiddle (4G, 3D, 2A, 1E), Mandolin (4G, 3D, 2A, 1E), Resophonic Guitar: (6G, 5B, 4D, 3G, 2B, 1D), Guitar: (6E, 5A, 4D, 3G, 2B, 1E), Bass (4E, 3A, 2D, 1G)

**Reference Tone Accuracy:**

+/- 1 cent or better

**Tuning Mode:**

Meter mode (AUTO), Sound Out mode(MANUAL)

**Connectors:**

INPUT jack (1/4" mono), OUTPUT jack (1/4" mono)

**Speaker:**

Dynamic speaker (28 mm diameter)

**Power Supply:**

Two AAA batteries (3V)

**Battery Life:**

Approximately 85 hours (Meter mode, continuous A4 input, zinc-carbon batteries)

**Dimensions:**

100 (W) x 67 (D) x 17 (H) mm / 3.94" (W) x 2.64" (D) x 0.67" (H)

**Weight:**

88 g / 0.19 lbs. (with batteries)

**Included Items:**

Two AAA batteries for verifying operation