Tuner

Check your instrument one note at a time and follow the detected note, frequency and flat/sharp indication. Set the A4 reference, note naming and string targets for your practice.

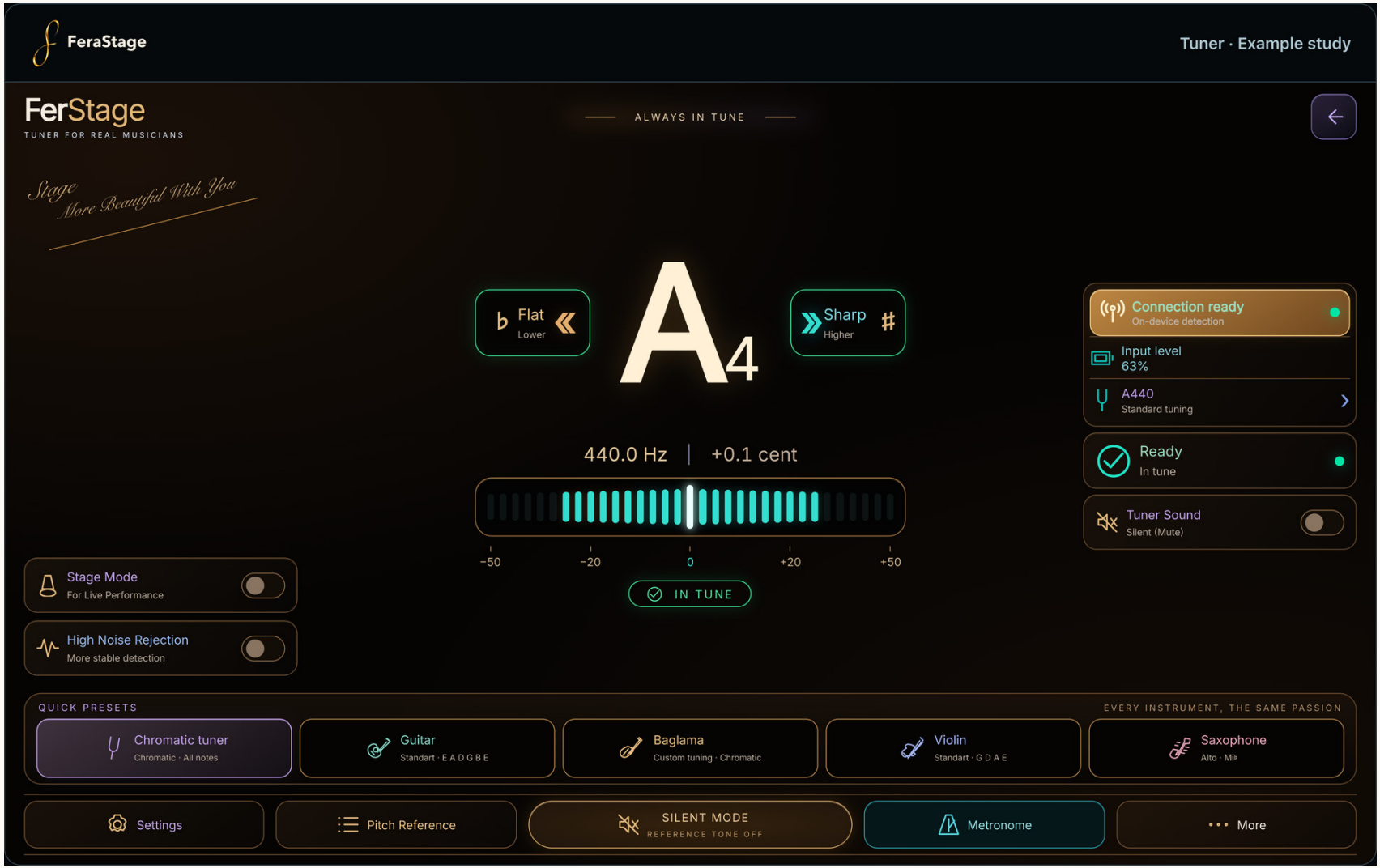
Get started in three steps

1. Choose an instrument or tuning and allow microphone access for measurement.
2. Play a single string or note and watch the note, frequency and cents displays.
3. Adjust your preferences in Pitch Reference and Settings if needed.

Usage notes

- Measurement requires a secure connection, microphone support and microphone permission.
- Microphone measurement pauses while the reference tone is playing.
- The noise profile waits for a more stable pitch, which may increase response time.
- Audio is analyzed on the device. This tuner workflow does not make a persistent audio recording or upload audio.

Tuner · Note, frequency and tuning indicator



View the detected A4 note, its frequency and the cents indicator together using a 440 Hz sample tone.

Practice ideas

1. **Guitar Standard**
   Learn the standard guitar string targets.

2. **One String at a Time**
   Focus on a specific string target.

3. **Chromatic Check**
   Check the note and octave of a single pitch.

4. **Concert Reference**
   Set the standard A4 reference.

5. **Alternate Reference**
   Choose the A4 reference required for your practice.

Practice ideas

6. **Readable Note Names**
   Show note names as Do–Re–Mi.

7. **Flat Names**
   Display accidentals as flats.

8. **Stage View**
   Adapt the stage view to your practice.

9. **Custom Arrangement**
   Save your own verified string targets.

10. **Reference Tone**
    Listen to a reference tone for a target note.