Piano Keyboard

Try a musical idea on the keys and see the note, frequency and octave together. Move to a different keyboard range, choose a sound and transpose the same fingering into another key.

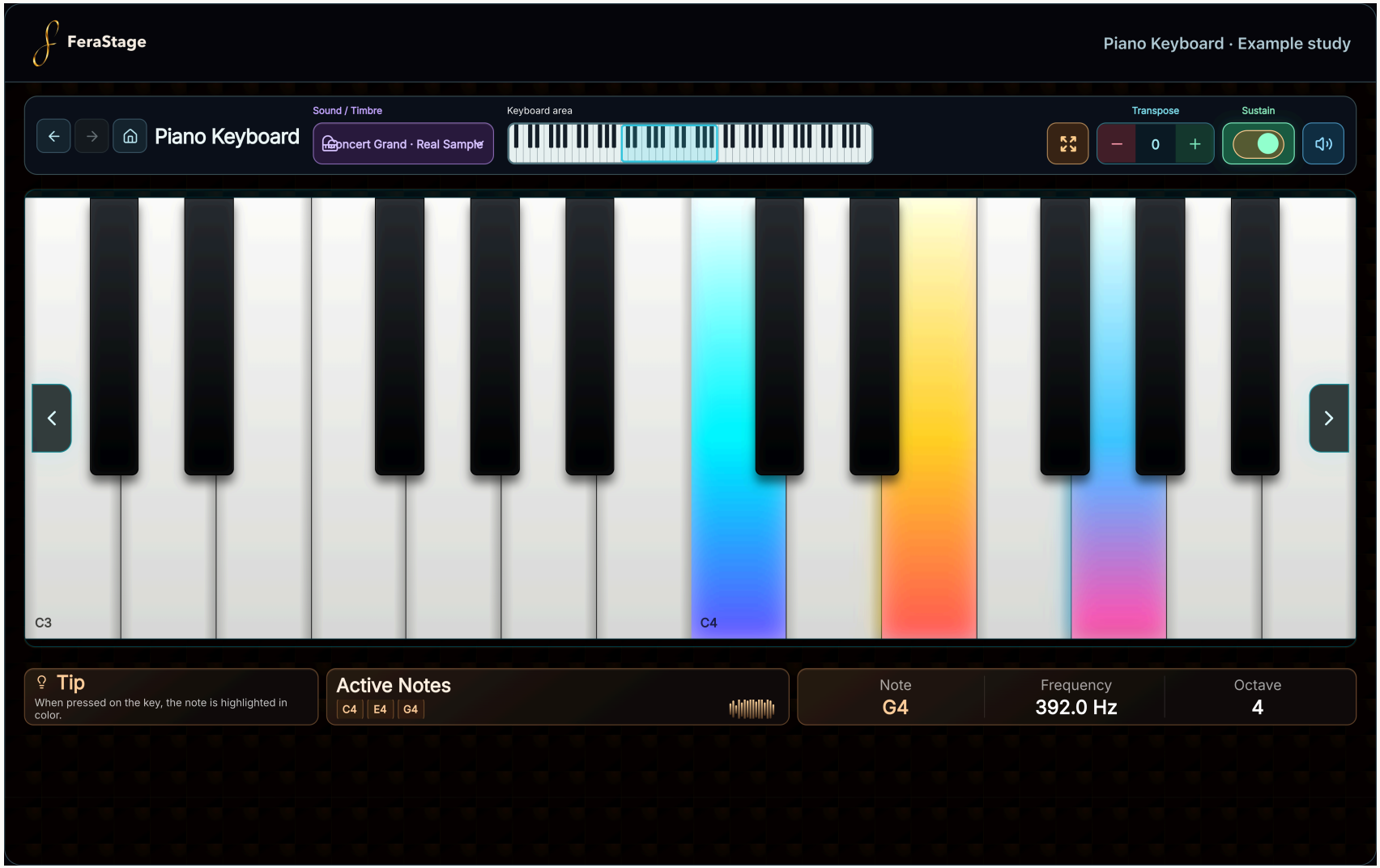
Get started in three steps

1. Choose the lower or upper keyboard range you want to practice in.
2. Play the keys and follow the note, frequency and octave displays.
3. Adjust Sound / Timbre, Transpose, Sustain and volume for your practice.

Usage notes

- The piano does not require microphone permission. Audio output starts after the first interaction.
- The device’s silent mode, output volume and browser audio support affect what you hear.

Piano Keyboard · A chord in sound and color



C4–E4–G4 are held together. Sustain, transpose, sound selection and the 392 Hz reading for G4 appear on the same screen.

Practice ideas

1. **Middle C**

   Explore the relationship between notes and octaves around middle C.

2. **Major Colors**

   Explore the notes of C major on the keyboard.

3. **Minor Colors**

   Try the notes of an A minor chord.

4. **Low Register**

   Find your practice range in the lower register.

5. **High Register**

   Move to the keys in the upper register.

Practice ideas

6. **Up a Whole Tone**
   Transpose the same fingering up a whole tone.

7. **Down a Whole Tone**
   Transpose the same fingering down a whole tone.

8. **Long and Short**
   Compare how notes sustain with Sustain on and off.

9. **Timbre Study**
   Try different sounds with the same musical idea.

10. **Comfortable Practice**
    Adjust the keyboard view for your practice.