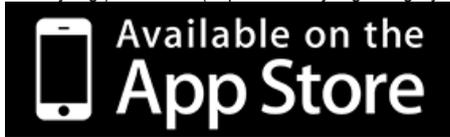


EASY VIOLA TUNER

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**Fine-tune your string
using the chromatic
tuner in the center of
the app window**



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TUNE YOUR VIOLA FAST AND PRECISELY!



Listen article.

Adjust your viola quickly and accurately! This simple and powerful tuner will help you with it! You can not only listen to the realistic sound of each tunable string of the viola, but also check the tuning and “polish” it using the chromatic tuner, which is located in the middle of the application window!



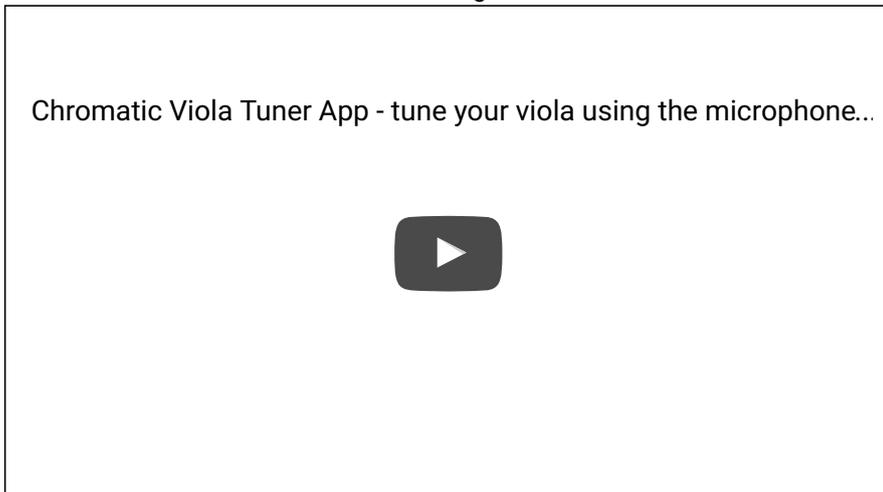
To start setting up the alt, select the most suitable timbre from the 11 available ones from the list. Four buttons at the bottom of the application window correspond to four strings of viola. Each will play the sound of an ideally tuned instrument string. If you want to simplify the setup process, use the Snooze Mode. This will allow you to adjust the alt without taking your hands off it.

The chromatic tuner in the middle of the application window will automatically check how the string you are working on is tuned. Also you can use it to fine tune the strings of viola. If the string is tuned perfectly, the chromatic tuner will blink green. If it blinks red, you need to continue with the setup. The app even tells you what to do with the string: if you see a red arrow pointing to the right, the string is badly strained. If the red arrow points to the left, the string is overstrained. Continue tuning the string until the tuner blinks green, then go to the next string, and so on until your viola is perfectly tuned. And you can now enjoy playing the viola!

App functions:

- * Chromatic tuner with audio input and microphone support,
- * Tone generator with original viola sound,
- * Automatic repetition of playing sounds,
- * 11 Tones:
 - + Baroque,
 - + Scientific,
 - + France 1859,
 - + New philharmonic,
 - + Concert,
 - + Boston Symphony,
 - + New Berlin,
 - + Moscow Theater,
 - + Old Berlin Philharmonic,
 - + Old Philharmonic,
 - + Renaissance.

Take a look at our video tutorial on working with Viola Tuner on YouTube!



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