Camtronome

More than a metronome

User's manual

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Simple metronome mode

Options – application's main menu (p. 24)

Quick add metronome - opens dialog to quickly add current simple metronome settings to existing or new playlist

Time signature settings (p. 4)

Metronome wireframe – allows setting metronome accents. When metronome is playing, it also shows current note being played (p. 5).
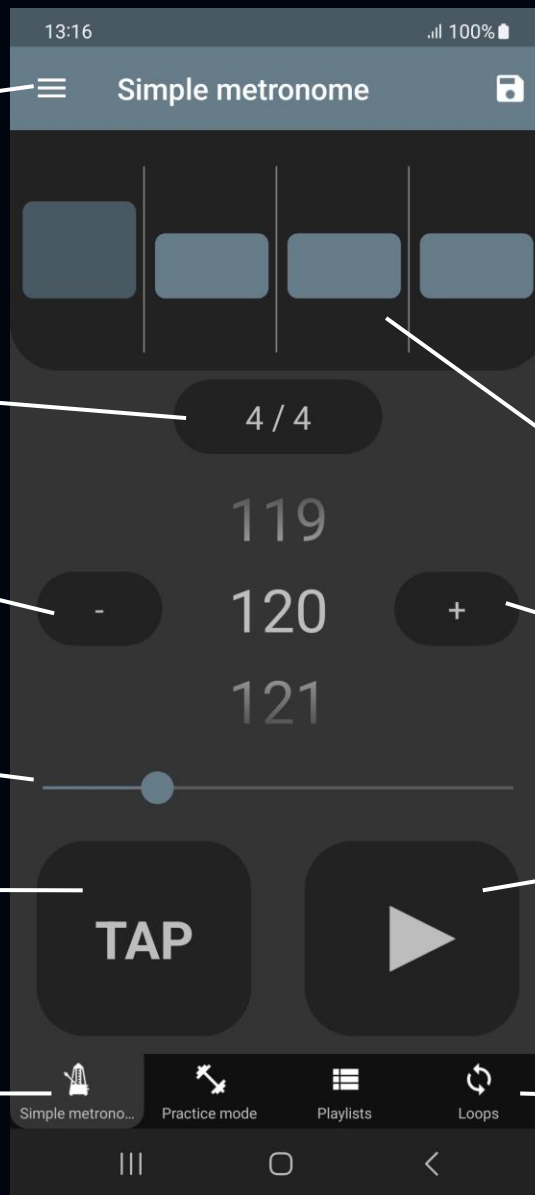
Tempo decrease

Tempo increase

Tempo change slider

Play button – start or stop metronome

Tap tempo – allows setting tempo by tapping

Metronome mode - at this point a simple metronome is selected

Switch tabs to:
Practice Mode (p. 6)
Playlists (p. 9)
Loops (p. 22).

13:16   100%

Simple metronome

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− 120 +

121

TAP ▶

Simple metrono...   Practice mode   Playlists   Loops

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Time signature settings

Metronome wireframe

Bar wireframe – notes rhythm value in bar

Ticks per bar – total number of notes in one bar

Possible Bar wireframe settings:

♩   quarter note

♫   eight note

triplet

sixteenth note

quintuplet

sixtuplet

Hide time signature settings window. The changes made are saved.

Rhythm library – quick setting to one of the popular rhythms (e.g. shuffle, gallop, syncopation)

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Metronome rhythm and sounds

Metronome rhythm – tapping particular notes changes its sound. 3 sounds and note mute are available.

There is also an option to change each note's sound to a sound from the list of sounds available in the application (p. 35).

Mute – note is not audible.

New bar – new bar sound.

Accent

Helper note
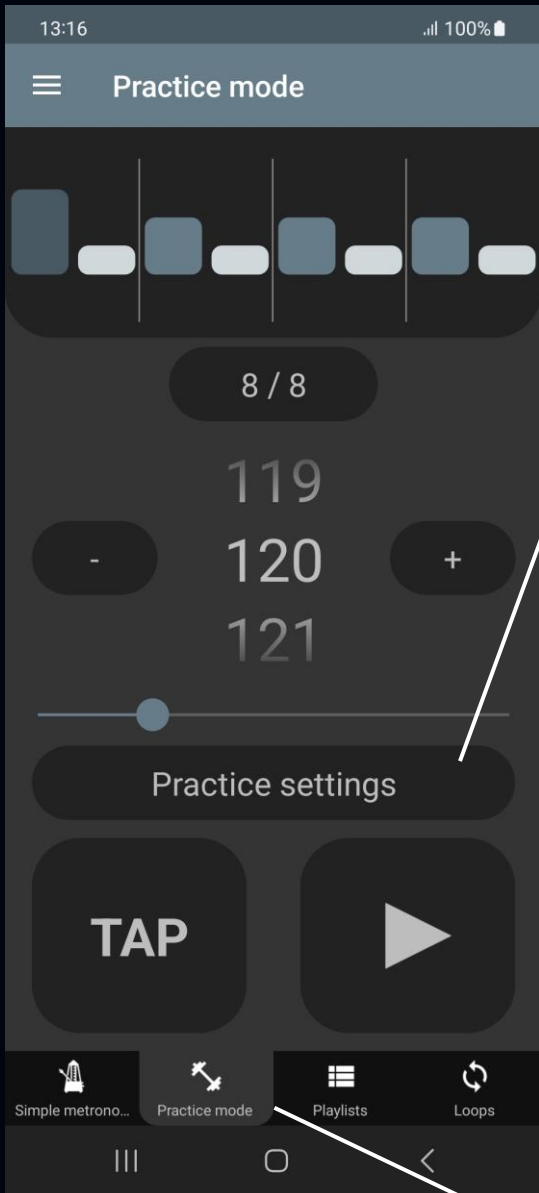
Practice mode

Practice settings button – launches window with practice mode settings.

Practice settings window contains 6 options:
increasing and decreasing tempo, random tempo, cyclic metronome mute, random metronome mute and enable timer. One tempo change option can be combined with one muting option.

Start by selecting the "Practice mode" tab in the bottom bar of the tabs

Practice mode

Tempo increase switch

BPM value by which the tempo should change every specified interval

Interval switch - by clicking in the box, seconds can be changed to bars.

Length of an interval to be followed by a change of tempo

Decreasing and increasing tempo: There are three modes to choose from to change the tempo (increase, decrease and random).

Randomize tempo: Set the minimum and maximum range within which the tempo will be drawn. The draw interval is also set.

Muting metronome: It is possible to mute metronome randomly or every selected bar number/ time interval
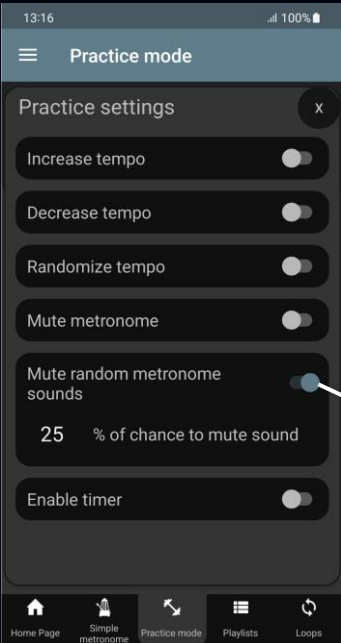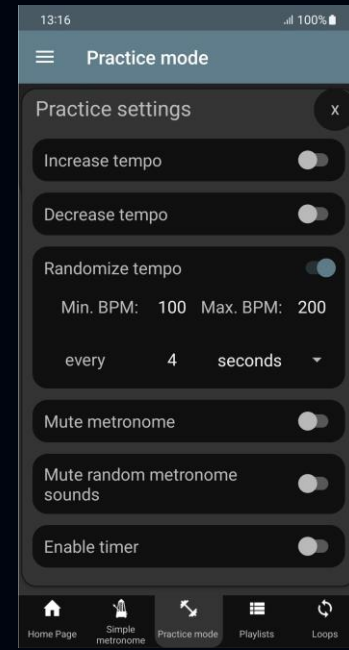
Random muting: Enter % chance of which each note will be muted

Cyclic metronome muting: mute 4 bars every 4 bars - in this mode, after four bars have been played, the next four bars will be muted.
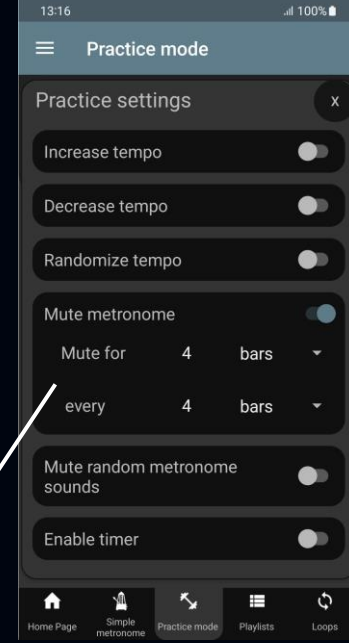
Practice mode
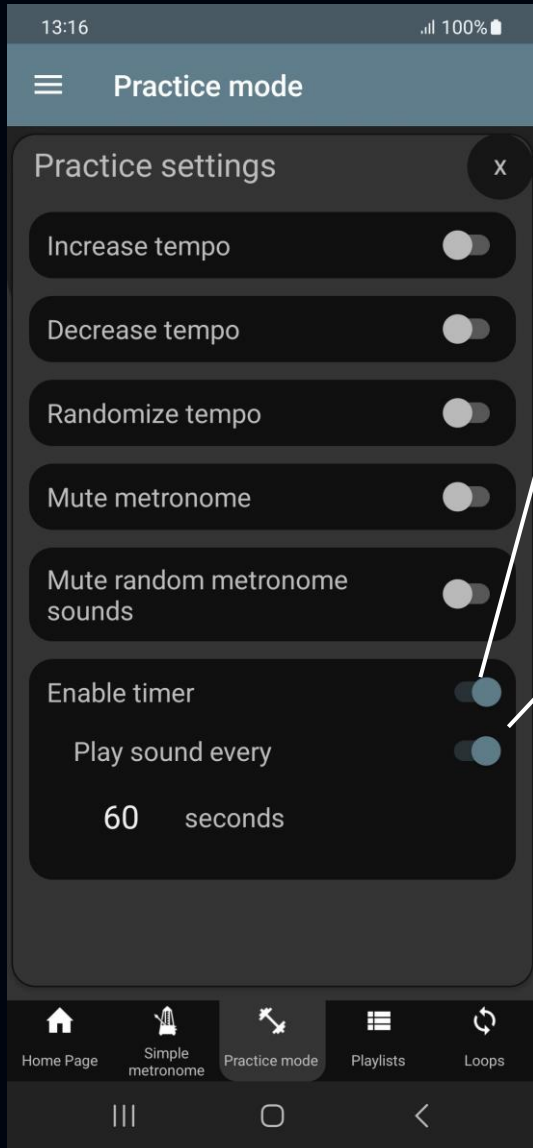
Timer switch

The timer shows the time spent on the current exercises in practice mode. The time resets to zero after stopping the metronome..

An option to play a sound every specified time interval is available.

The elapsed time since the metronome was started in practice mode with the timer on.
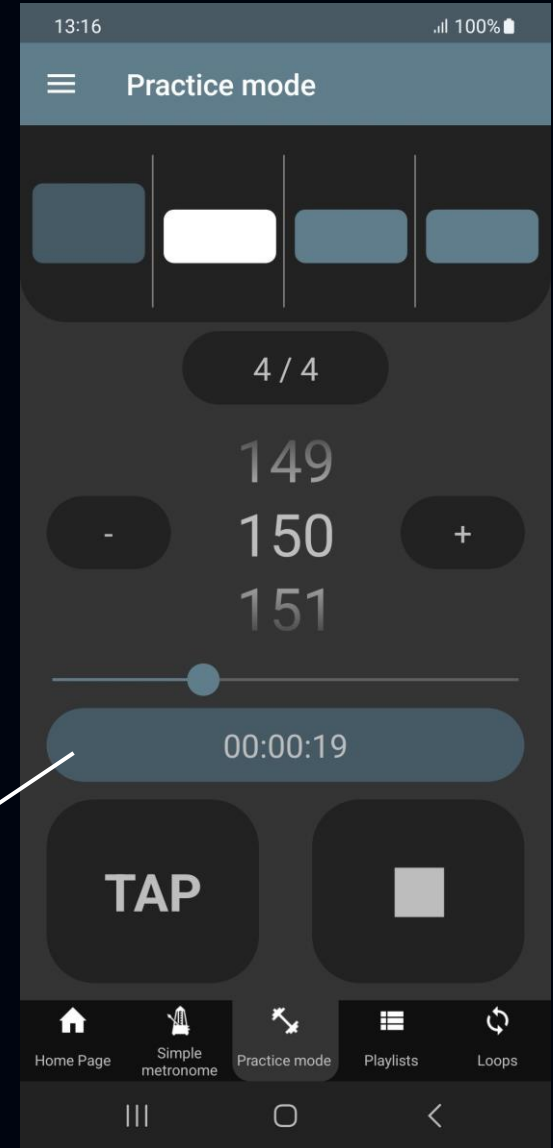
Playlists

Playlists allow you to organize metronomes into groups. Playlists consist of metronomes (you can think of them as song equivalents) and metronomes consist of metronome sequences (you can think of them as individual fragments of a song. If the tempo and time signature changes in a song, each fragment will be represented by a sequence, simple songs will consist of one sequence). Audio tracks and audio tracks with an overlaid metronome can also be imported into playlists.

Playlist cloud sync icon (p. 21). When you expand the rest of the menu (three dots), you will see the option to import a playlist (.ctp).

Playlist name and number of metronomes it contains

After tapping playlist, a **playlist player page** is opened.
Long tap (slide left on iOS) opens context menu with remove and edit options (and additionally export on Android).

Button adding new playlist (p. 13).
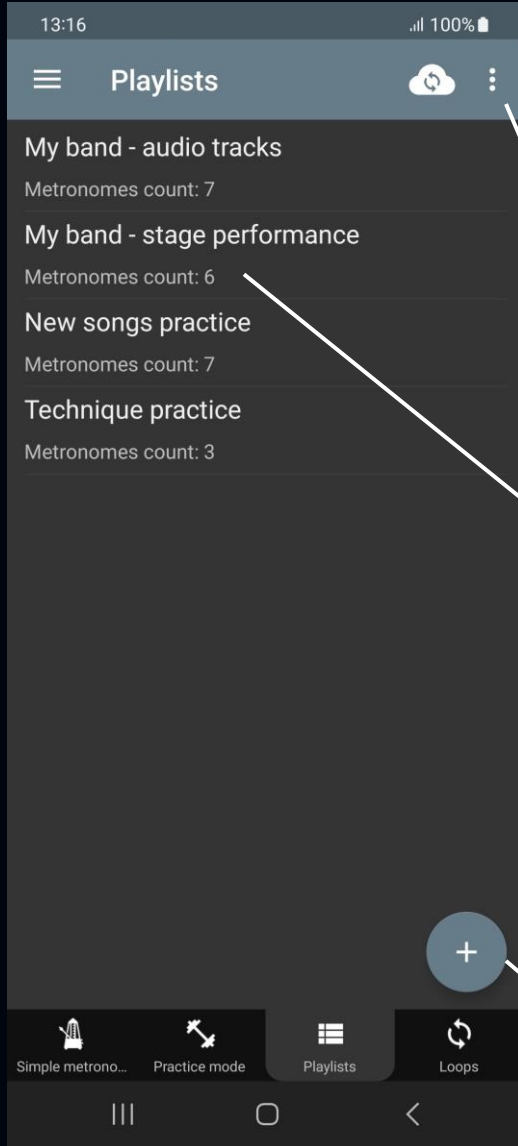
Playlist player mode

The playlist can include four types of tracks:
- **metronome** (simple or complex)
- **audio tracks**
- **audio tracks with metronome (p. 16)**
- **loops (p. 22)**

A complex metronome (consisting of three sequences). The first sequence is repeated for 32 bars.

Tempo multiplier.
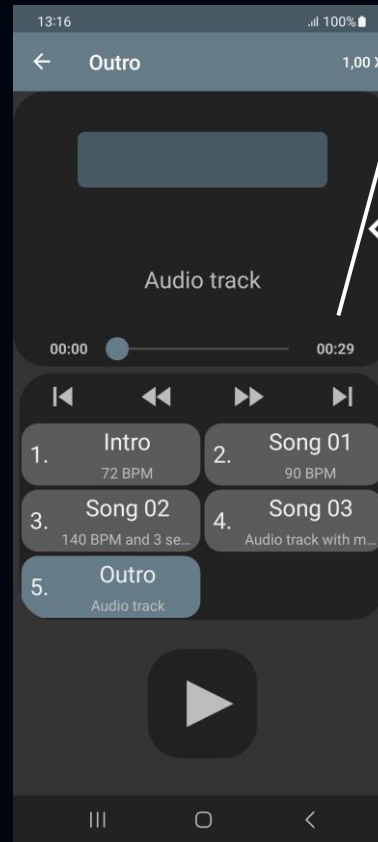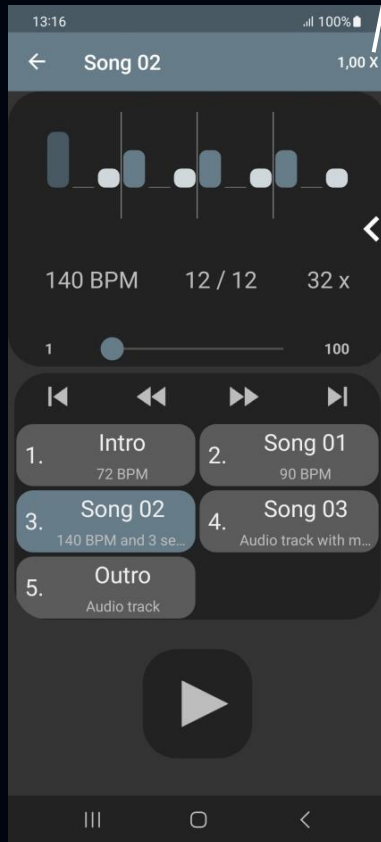
The duration of the audio track is given in minutes.

Volume settings (metronome and audio balance) are also available for the metronome audio track.
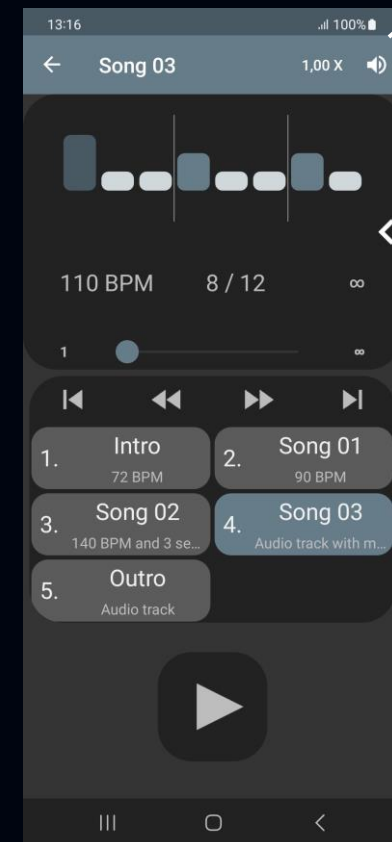
Audio tracks can also have markers assigned to them, for which speech synthesis will also work. For audio tracks, the position of the marker should be specified in minutes.

Playlist player mode

Current metronome name

Current sequence's time signature

Current sequence's tempo

Previous metronome

Metronomes (and audio tracks) list of loaded playlist. Metronome being played is marked by different background color.

Start or stop recording. Shows up only when recording mode is enabled.

Tempo multiplier. Can slowdown or speedup all metronomes, audio tracks (and audio track with metronomes - Android only). Great tool for practicing new songs or song covers (slowing down audio tracks).

Current metronome wireframe

Tapping this opens metronome markers list (creating markers p. 15, marker reading settings p. 38).

Value showing current metronome sequence's number of bars remaining (in this case – infinity).

Current metronome (or audio track) position slider. Value on the left side shows current bar number and total bar count on the right side. Infinite sequence shows ∞ symbol on the right side.
When audio track is being played, both values shows current and total time.

Next metronome

Camera preview. Shows up only when recording mode is enabled. When disabled, less battery is used (recording settings – p. 31).

Playlist player mode
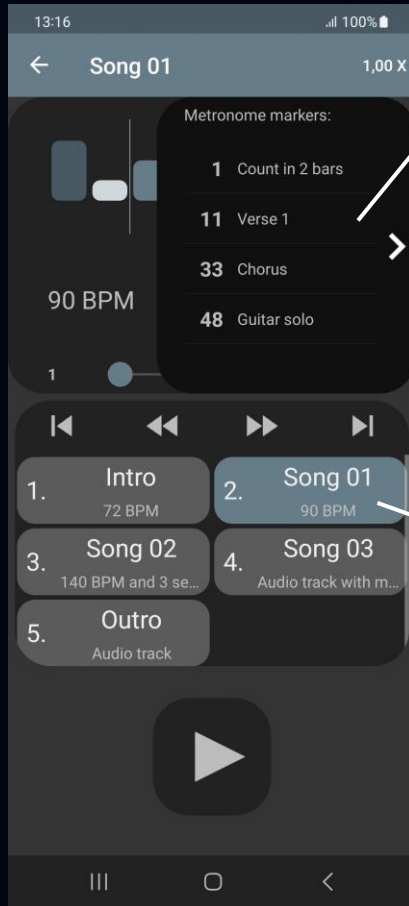
Expanded window with bar numbers and metronome marker names (in case the song is an audio track, the time in minutes and seconds will be given instead of the bar number). The markers will be read if the speech synthesizer mode is enabled.

Playlist's metronome contains at least one metronome sequence. In cases of complex songs with tempo/rhythm/time signature changes over time, metronome has more metronome sequences. Each sequence defines tempo, rhythm, time signature and bar count of one song part.

An example of a simple metronome - this one consists of a single sequence.

An example of a complex metronome - this one consists of three sequences (and 100 bars). The first sequence has 140 BPM and will be played 32 times.

Recording mode disabled — camera preview and recording buttons are gone.
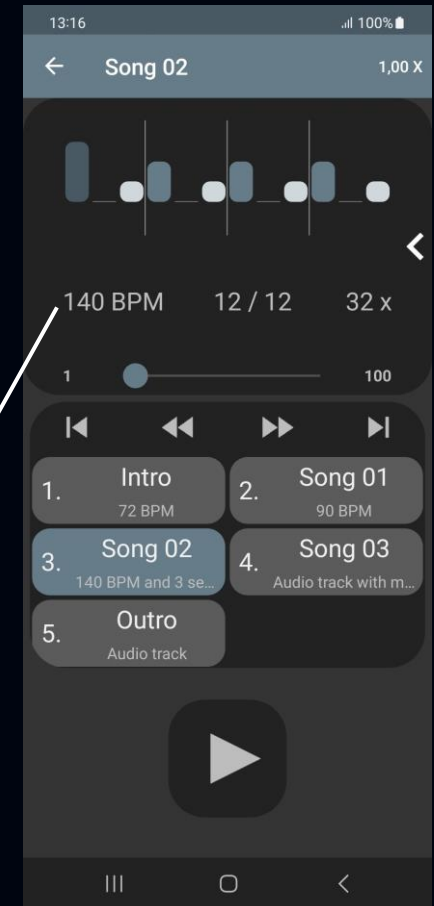
Playlist editor

After pressing Add playlist button (p. 9), playlist creator window is opened

Changing the order of metronomes

Text field to enter **playlist name**.

Button to create a metronome (consisting of a single sequence by default).

Text field to enter **metronome name**

Tapping this button expands metronome's sequences.

Add audio track button.

Options - you can import a metronome (.ctm) file into a playlist
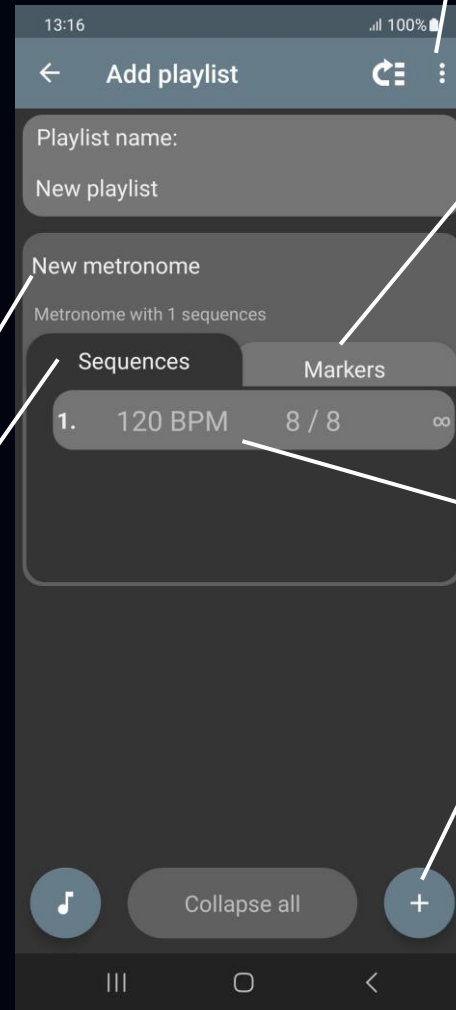
Tapping this button expands metronome's markers list. When metronome markers are expanded, tapping + button launches new metronome marker editor dialog.

Clicking on a sequence will launch its editing window.

Clicking this button when the metronome is expanded will add another sequence to it.

When all metronomes are collapsed, the button will add a new metronome.

Metronome sequence editor dialog

Tempo change panel – slider and buttons.

Ticks per bar. Settings are analogous to simple metronome.

Sequence wireframe. Settings are analogous to simple metronome.

It is possible to create an endless sequence. This kind of sequence must be the last in the metronome (useful feature when e.g. song outro is an improvisation and doesn't have fixed length).

Repeat until start of the bar number. Changing the value in this field causes a change in the ,,loops" field.

Number of loops. Related to the field , "repeat until start of bar number"

Above mentioned fields are linked. Setting loop count value 32 means than it is repeated until start of the bar number 33.

Discard changes

Play sequence

Apply changes

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Metronome marker editor dialog

It is possible to define metronome's markers which can inform whether time signature changes or chorus/verse is to begin. You can easily navigate to any song's part.

In order to delete metronome's sequence or marker long press desired item and click trash bin icon that appears at the top of the screen.

Edit metronome marker

Bar no: 1

Marker name:

Unnamed marker

Cancel ▶ Ok

The bar at which the marker is to be read. For audio tracks, the tag reading time in minutes should be specified.

Marker's name that is read when metronome reaches particular bar.

Metronomes' reorder mode - tap to change order of metronomes within this playlist.

Available options for the metronome

A metronome (song) can contain e.g. 3 sequences: 32 bars in 8/8 and tempo 140 BPM, 2 bars in 5/4, tempo 220 BPM and 64 bars in 4/4, tempo 240.

A longer press on the metronome will bring up a bar with options - duplicate, move to another playlist and delete.

Click "Collapse all" button (or system's back button in Android) in order to collapse metronome (with its sequences and markers) and start adding new metronome. When all metronomes are collapsed, two buttons for creating new metronome are visible at the bottom of the screen.
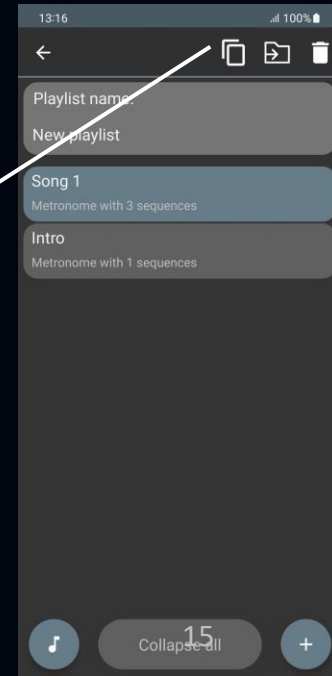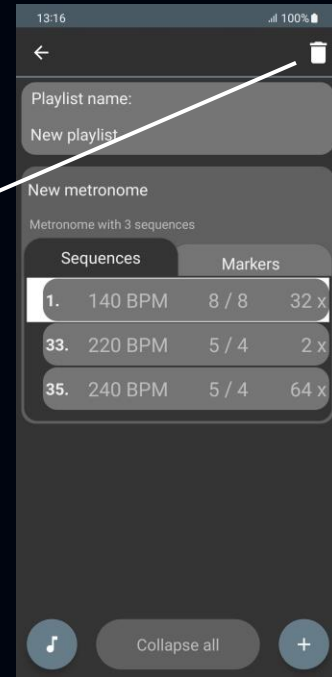
Audio track with metronome
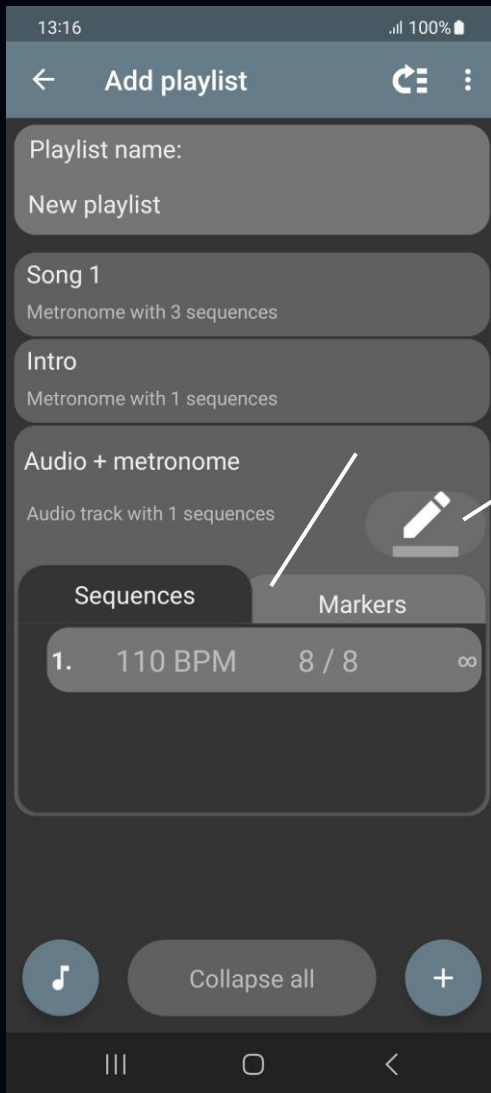
You can add a track with a metronome in two ways: first, add a metronome (+ button) and then, with the metronome expanded, press the note (a window to select an audio file will open). You can also import the audio file first and then, with the track expanded, add a metronome.

Audio track with metronome settings (page 16)

Supported audio track with metronome formats:
- Mp3 stereo 44.1 kHz
- WAV PCM stereo 16 bit 44.1 kHz

Only tracks in this format will then be prepared by the program for further use.

For the audio tracks themselves, it is possible to import other formats as well (the only limitation is that imposed by the device manufacturer), but only to the tracks listed above will you be able to add metronome sequences.

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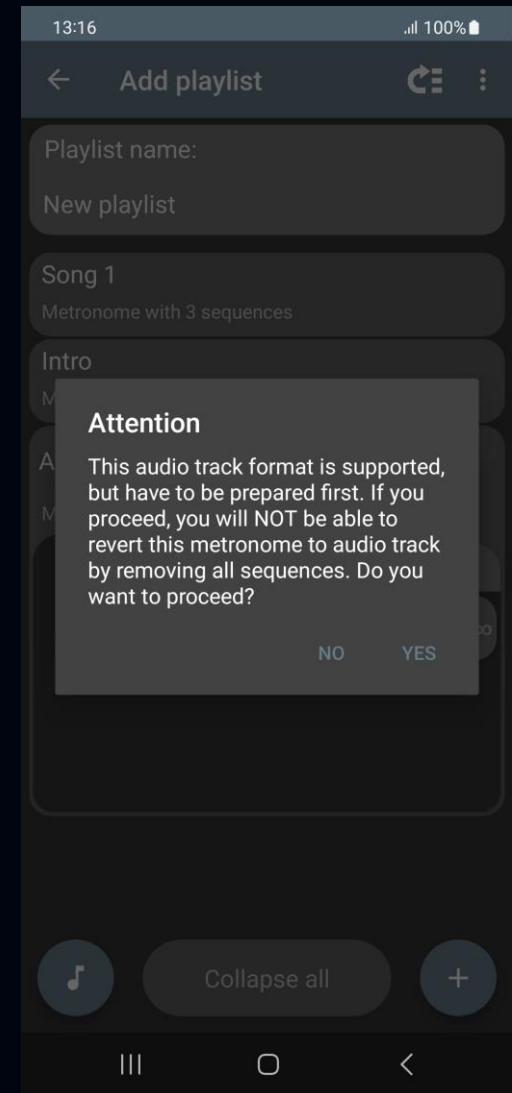
Audio track with metronome settings
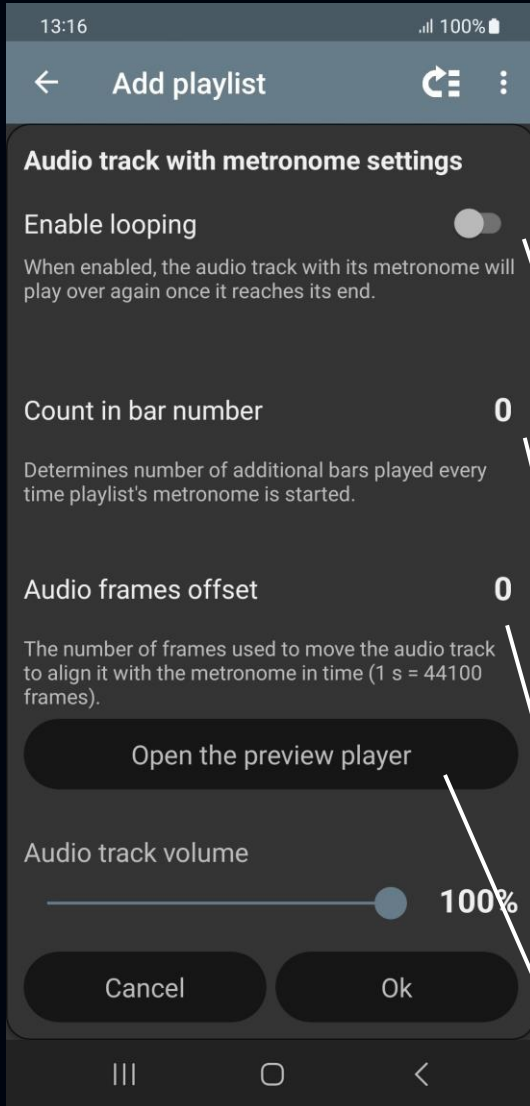
The length of an audio track with metronome is determined by the length of the metronome. If the audio track is longer than the length of the metronome, the audio track will cut off as the metronome's beeping ends. If the metronome has been set as an infinite sequence - when the audio track finishes, it will beep until you manually stop playing.

It is possible to set the audio track to loop so that it plays again until the metronome ends.

The count in bars played at each startup - must be set separately for each audio track with metronome. **Global settings are not applied to audio tracks and audio tracks with metronome (page 34).**

Offsetting the audio track relative to the metronome allows you to precisely match the metronome to the backing track.

Player - allows you to listen to an audio track with a metronome to verify the correctness of the track overlay.
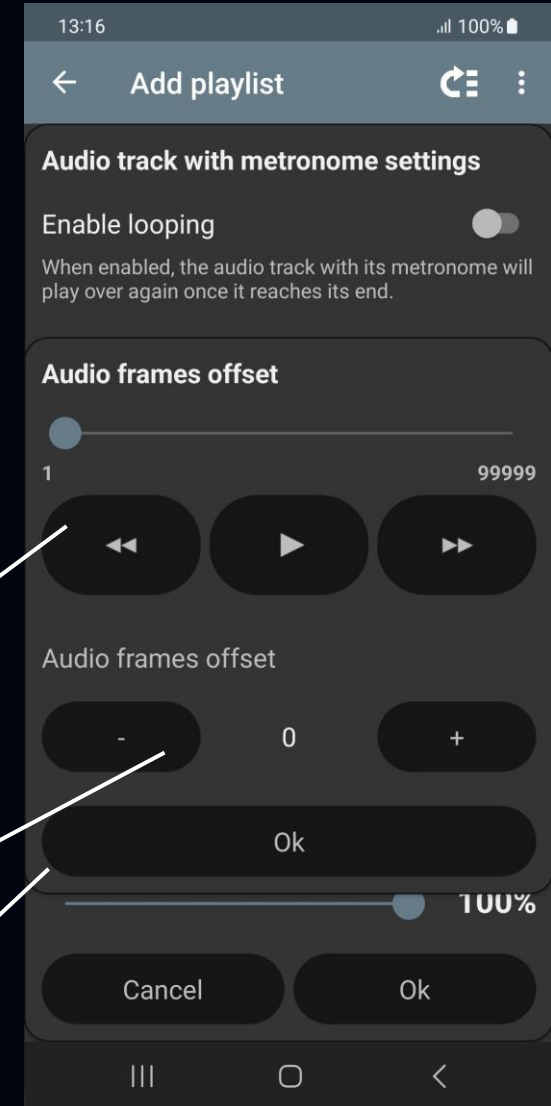
Slider and buttons that allow you to navigate through the song you are listening to in order to verify its alignment in time with the overlaid metronome

Buttons for setting frame offsets

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Audio track with metronome settings

Audio track volume. 100% means playback at the original recording volume.

Audio track balance. Useful when you want to split the audio track and metronome signal into left and right channels.

By default, the metronome will be played with global settings (p. 33), but you can set custom volume and balance values for each audio track with a metronome.

Deleting the audio file will convert it to a metronome - the provided sequences will be retained.

Editing, removing and exporting playlists
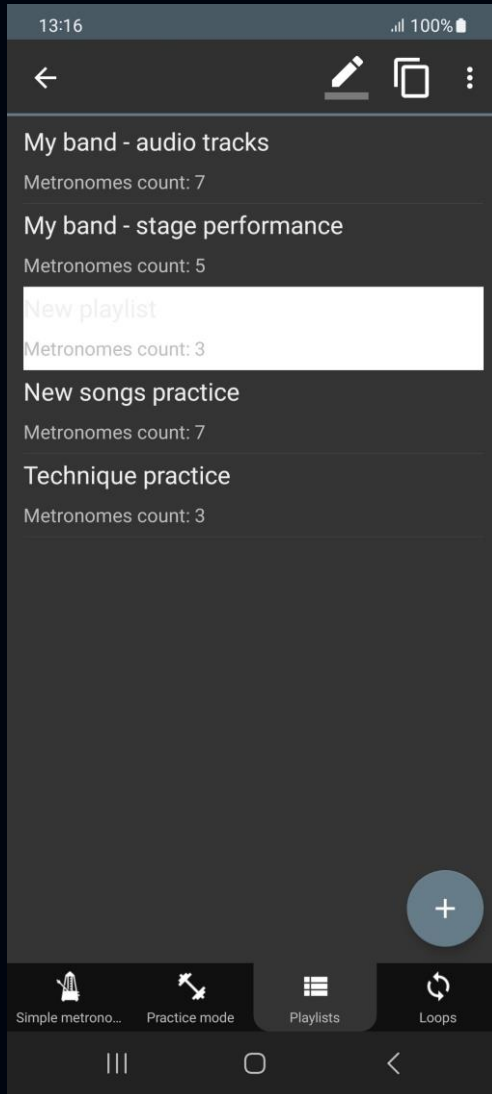
Longer press on the playlist (swipe left on iOS) will bring up a context menu at the top of the screen (at the level of a specific list on iOS). It is possible to edit, duplicate, export (Android only) and share the playlist (some of the options appear by clicking on the three dots).

When the **edit** option is pressed, the given playlist will be opened in the playlist creator mode (page 13).

When you press the duplicate icon, a copy of the playlist will be created.
Files from audio tracks will be skipped (you will have to indicate them manually - a message will be displayed when you try to edit or play).
Loops will also be skipped.

The export (Android only) and share (Android and iOS) options differ only in that with share the created files can be sent (e.g., by email), while with export they can be saved locally on the device. In iOS, there is no option to save the created files - only the share option is available. After pressing the export option, a list of song selections will open. Confirming the selection by clicking the export option will open the export window.

Switches which indicate which metronomes to be exported.

Missing audio track

Metronome Audio + metronome from playlist New playlist - Copy has missing audio track. Please select audio track to be assigned to this metronome.

SKIP   OK

Success

The selected data has been copied successfully. Downloaded loops from the source playlist has been skipped.

OK

13:16

← Export metronomes   EXPORT

Playlist name:
My band - stage performance

Intro
Metronome with 1 sequences

Song 01
Metronome with 1 sequences

Song 02
Metronome with 4 sequences

Song 03
Audio track with 1 sequences

Outro
Audio track

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Playlist export

When this option is selected, multiple metronome files will be exported (for example, 5 songs were selected - 5 *.ctm files will be created), which can later be imported into playlists.

Selected metronomes will be exported as a single *.ctp playlist file

Studio export - metronome-only function: two audio tracks (WAV) will be created for each selected song. One of them will be with a metronome (clicktrack), and the other with tags read by speech synthesis. This is a very useful feature in recording studio sessions - the exported metronome and speech synthesis can be straightforwardly imported into a DAW project during a recording session.

Note. The export to files function is only available in the Android version. For iOS, you can share the playlist e.g. via email.

Note. For audio tracks or audio tracks with metronome, all data (tags, balance settings, loops) except the audio file will be exported - it will be necessary to indicate the corresponding audio track from the phone memory during import.
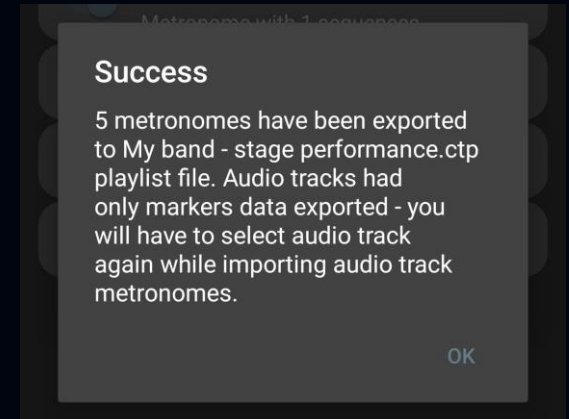
Cloud synchronization
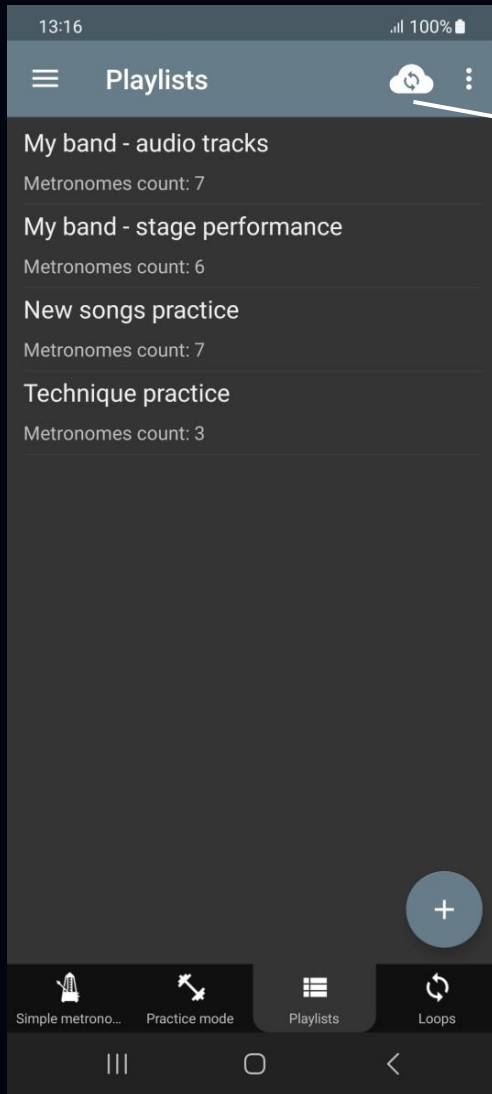
With the synchronization option, you can download playlists from the cloud to your device or upload playlists to the cloud. Note: uploading playlists will <u>overwrite</u> the data already present on the cloud. Downloading playlists from the cloud will <u>overwrite</u> playlists added on the device with data from the cloud.

Camtronome
Cloud
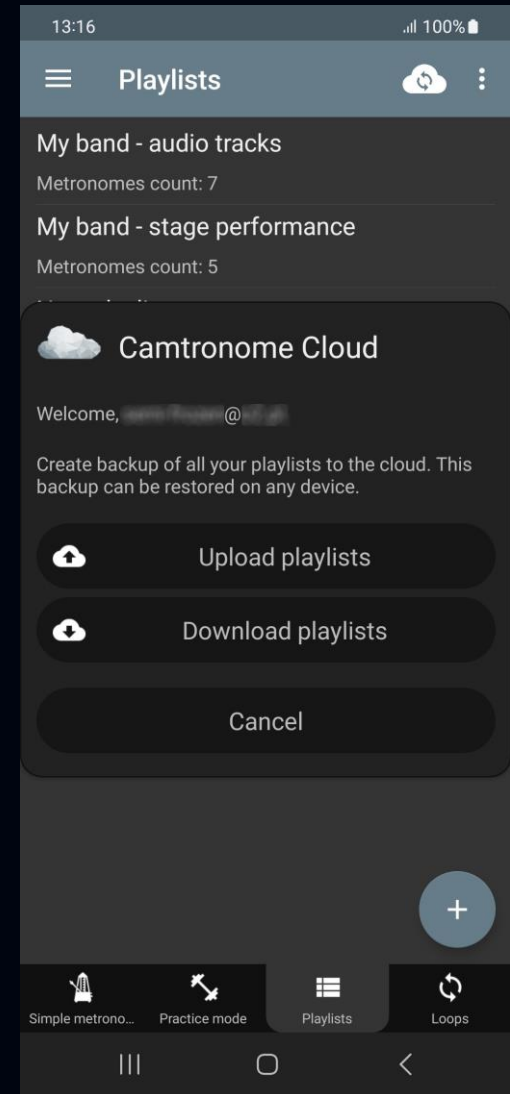
Loops

Loops - looped, ready-made audio tracks (with metronome), which can be a great variety to the usual exercises with metronome, are also useful when practicing improvisation.

The browser of available downloadable loops is launched by selecting the last tab in the lower tab bar.
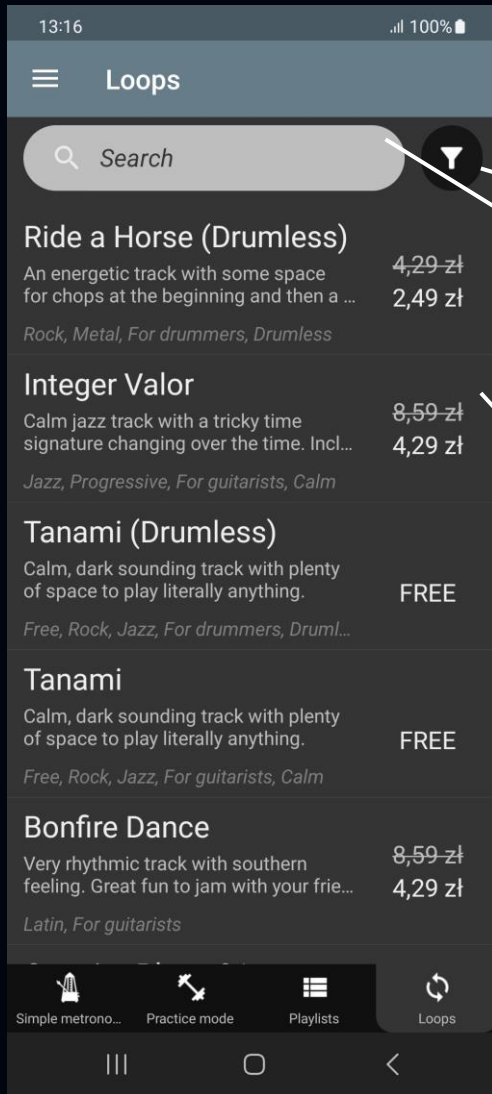
Button to open the filtering window

Searching for a loop by name

Category selection

Users who have a Camtronome Ultimate license are entitled to a discount on loops. Users with any monthly or annual subscription have free access to all loops for the duration of the subscription.

When you click on a particular loop, a preview window appears.
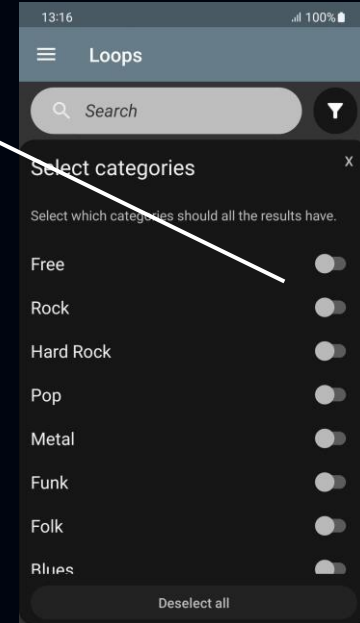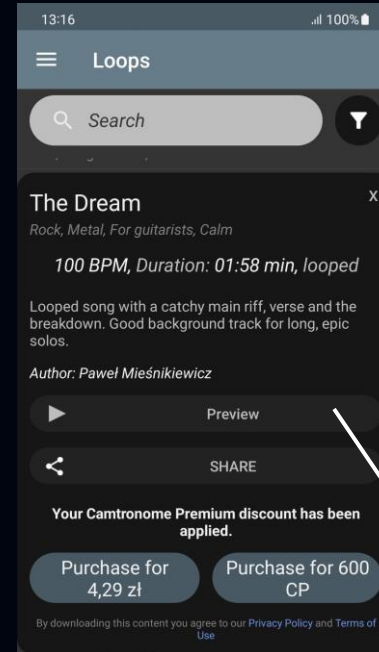
Pressing the button allows you to listen to a preview of the loop.

Loops can also be purchased with Camtronome Points, which are awarded for achievements (page 26).

Loops

After purchase, the loop can be downloaded and added to playlists. The purchase is valid indefinitely (you must be logged into the corresponding Camtronome Cloud account).

If you have an active Camtronome Premium subscription, loops can be freely downloaded and added to playlists. You will be able to use loops as long as there is an active subscription.

A window will open to select the playlist to which the loop is to be added.

Loop volume settings

You can also add a new playlist by pressing the button.

Note: for loops (as for audio tracks with a metronome), you can separately control the volume level for the metronome and the audio track.

When you add a loop, you can immediately go to the playlist.

Main menu
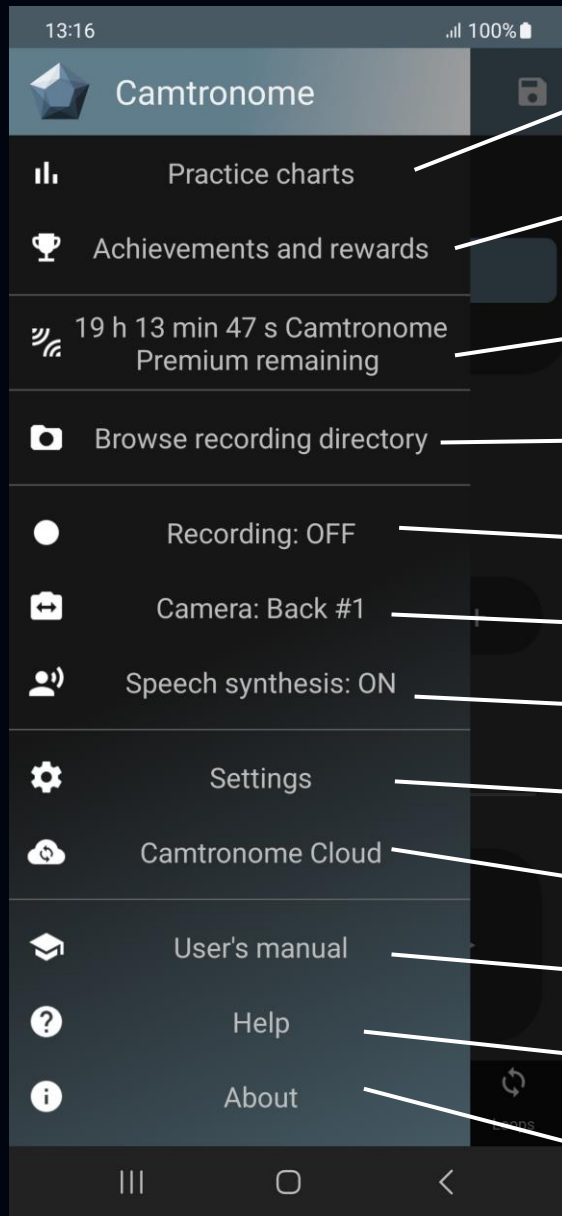
Quick Actions Panel (p. 30).

Practice charts - allows you to view practice statistics (p. 25)

Achievements and rewards - with regular exercise you can collect points and exchange them for various rewards! (p. 26)

Purchase menu - if you have purchased Camtronome Premium, the menu will allow you to manage your subscription (p. 27)

Browse recording directory - allows you to view recordings recorded with Camtronome (p. 28)

Recording - quick setting to turn recording mode on and off (p. 31)

Camera - quick settings to change the camera

Speech synthesis - quick setting to turn speech synthesis on and off (p. 38)

Camtronome settings - program settings (p. 29)

Camtronome Cloud - synchronization with the cloud (p. 40)

User manual - opens this user manual ☺

Help - allows you to view all mini-tutorials (p. 42)

About - contains basic information about the program (p. 43)

Practice charts

With practice charts, you can see how much time you've practiced with the metronome over a given year, month, day and hour.

Practice charts can be synchronized with the cloud - this will also register workouts on other devices. If you change your phone, your practice history will not be lost and can be downloaded to the new device.

NOTE: Synchronization is not automatic, it must be invoked manually!

The selected exercise chart can be shared. All the details of the exercises will be visible.
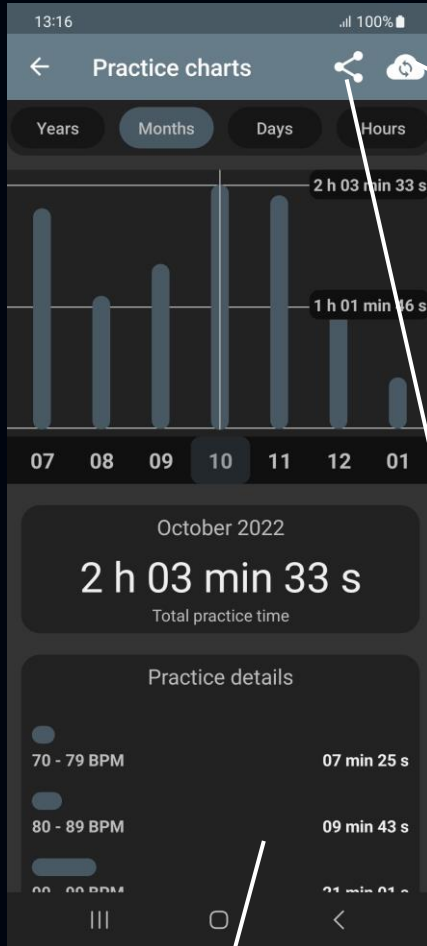
This time is divided according to the played intervals of the metronome tempo and exercises with an audio track.

Achievements and rewards
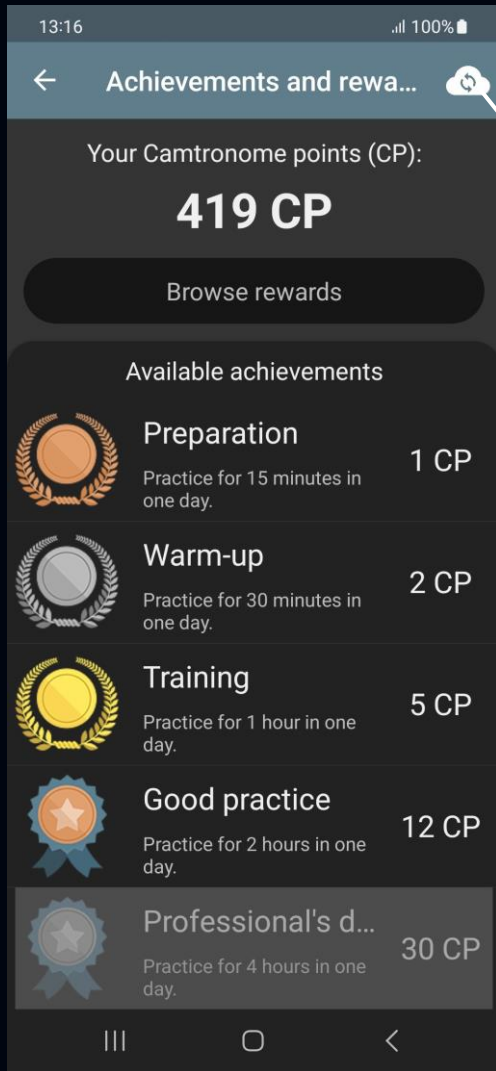
You can earn rewards for training with a metronome - both the length of training and its regularity count!

Earned achievements and Camtronome Points can be synchronized with the cloud - this will also record achievements earned on other devices logged into the same Camtronome account. If you change your phone, you will be able to download the data to the new device.
NOTE: Synchronization is not automatic, it must be called manually!

The reward for earned points is premium Camtronome time. You can also buy loops with earned Camtronome Points.

Share your achievements!
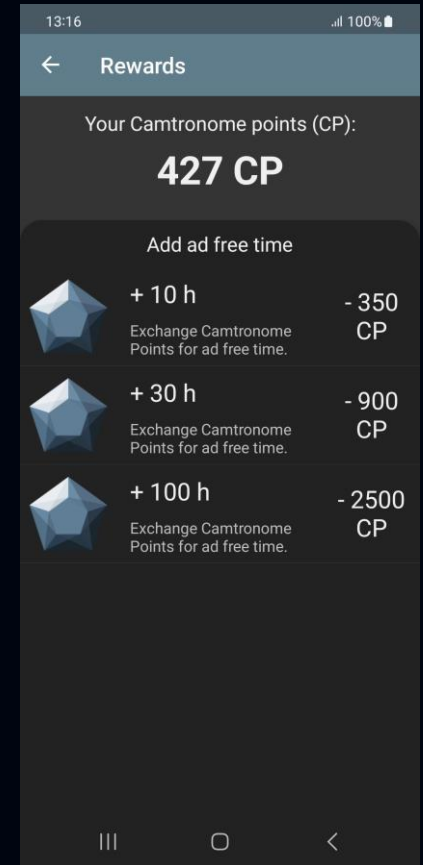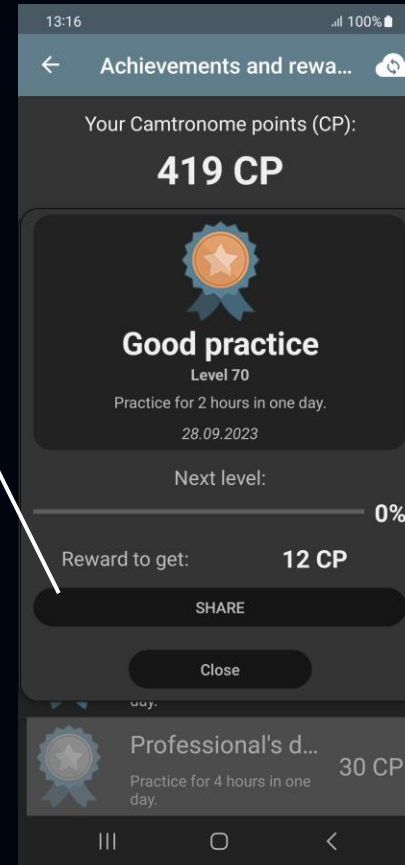
Camtronome Premium

You can use the basic features of Camtronome for free, as long as you have an active Internet connection.
If you want to reach for more, choose one of the available options:
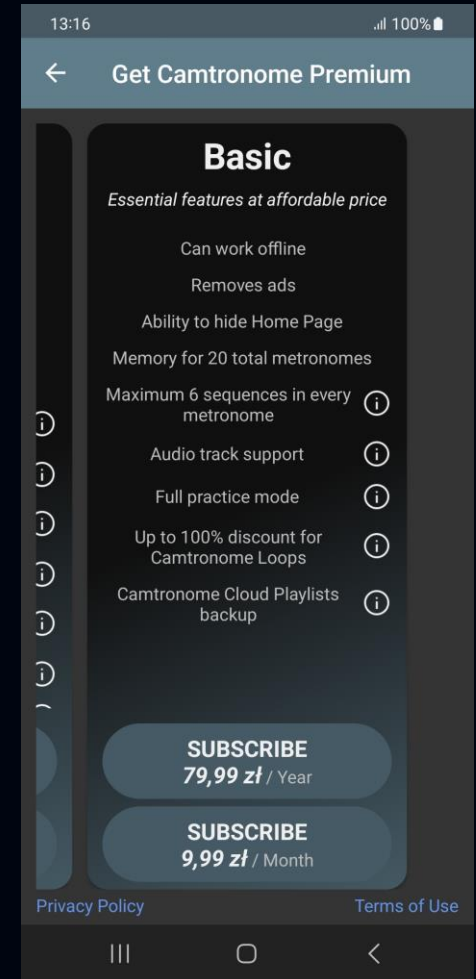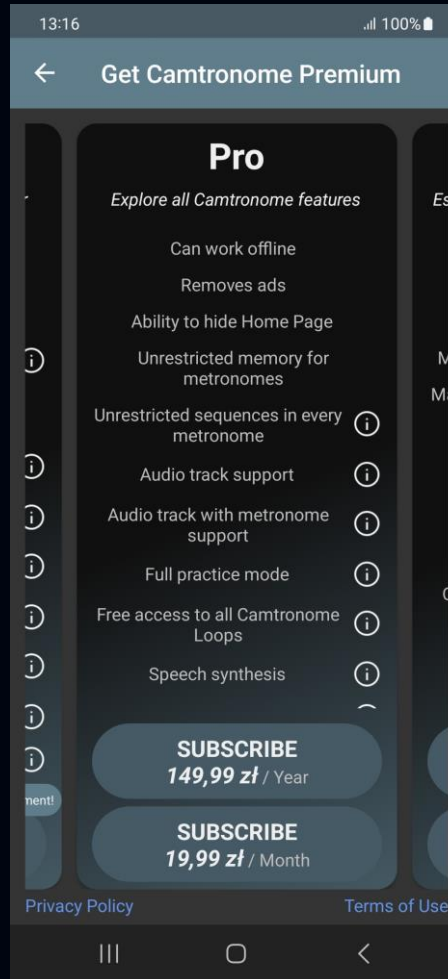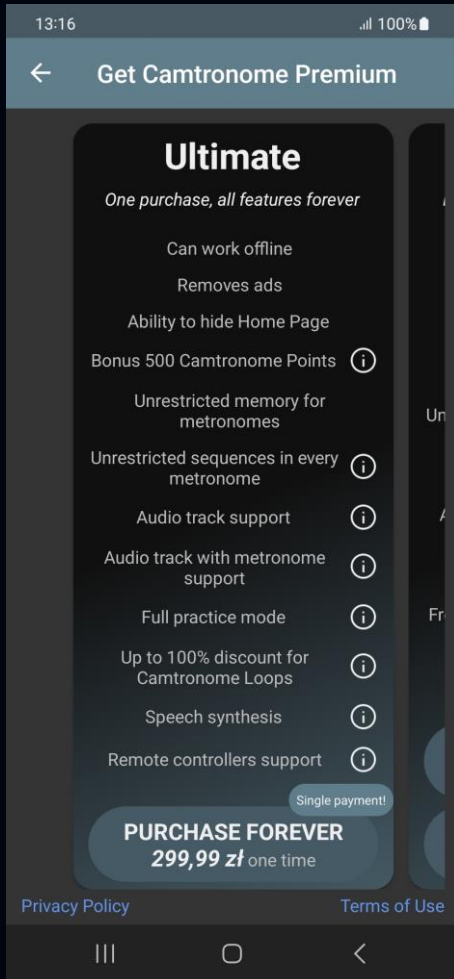
Browse recording directory
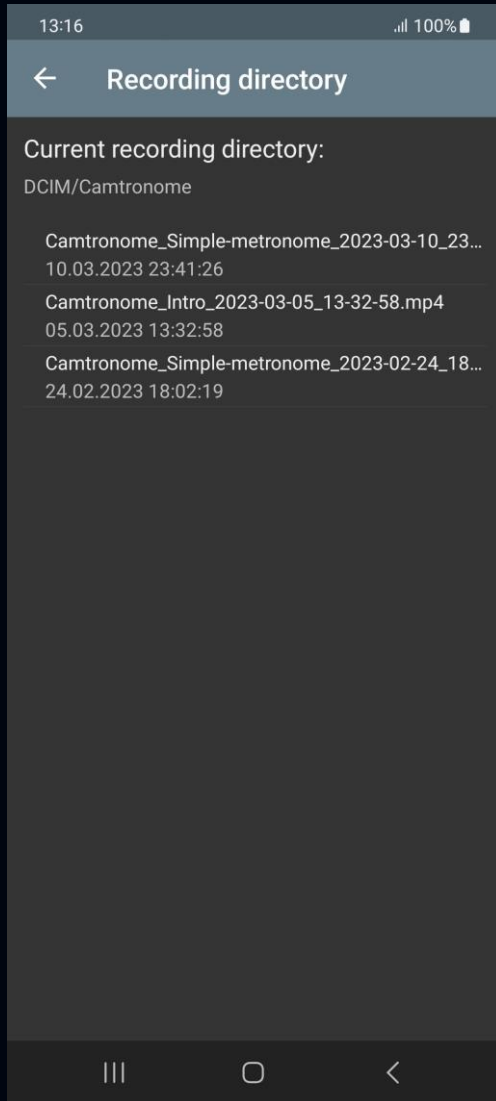
Clicking on this menu item will open the folder where the recordings made with Camtronome are saved.

This location can be changed (track settings for the recordings folder – p. 32).

In the Camtronome player, you can use the option to speed up or slow down the recording, so you can analyze your training more accurately.
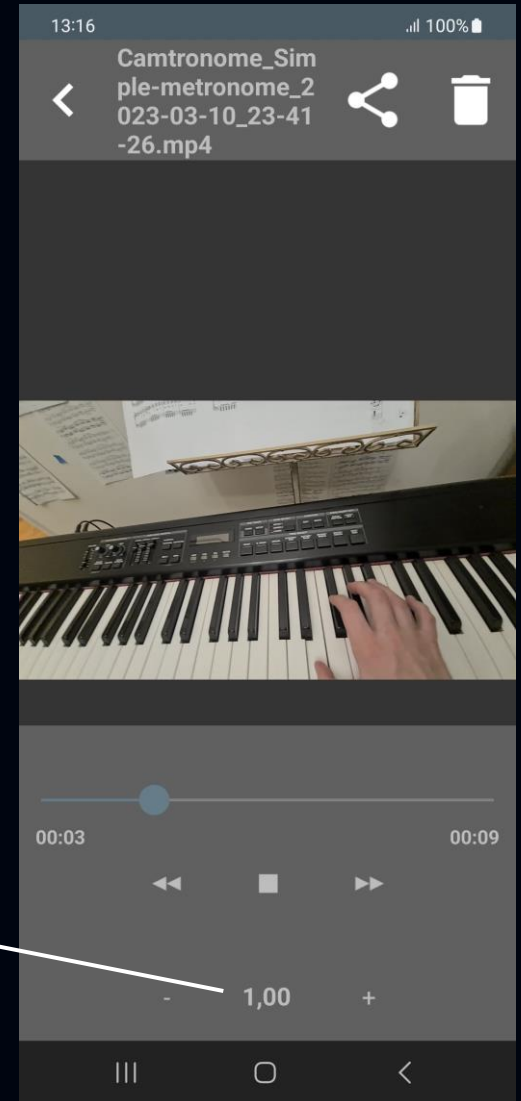
Settings
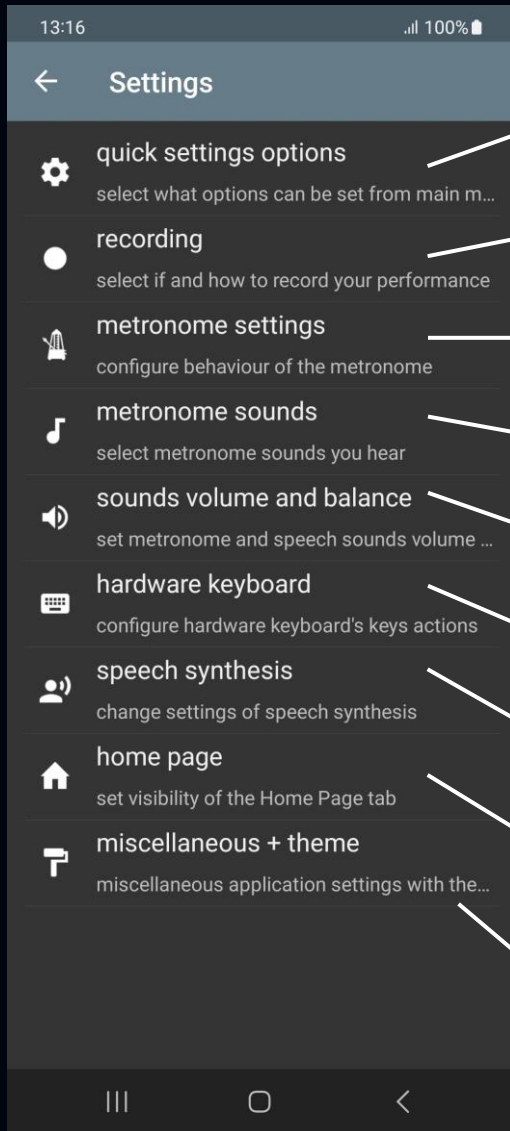
Quick action settings:
Allows you to select quick actions that will be visible as soon as you open the menu (p. 30)

Recording settings:
Recording mode selection (audio/sound + audio), camera selection and more (p. 31)

Metronome settings:
Settings related to the metronome - counting bars, forward/backward options and more (p. 34)

Metronome sound settings:
Selection of sounds of individual notes from the list of sounds available in the program (p. 35)

Balance for metronome and speech sounds:
Selection of the panorama of metronome sounds and speech synthesis - does not affect the balance of the audio track (p. 36)

Hardware Keyboard:
Allows remote control of the program using an external keyboard (p. 37)

Speech synthesis settings:
Enable speech synthesis mode (audio prompter), which allows you to read markers during metronome operation and metronome names (p. 38)

Home page:
Allows you to set the visibility of the Home page (p. 39)

General Settings:
They allow you to select the language, set the screen to go blank while the metronome is running, practice reminders, and change the app's color theme (p. 40)

Quick action settings
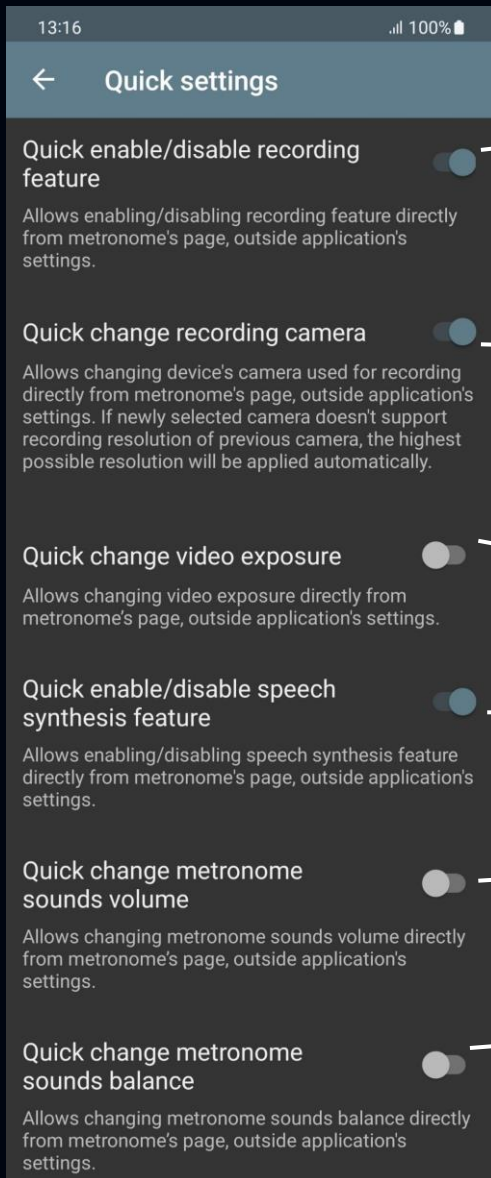
The hamburger menu will have buttons for quick changes to selected parameters:

Quick settings screen:

- **Quick enable/disable recording feature**
  Allows enabling/disabling recording feature directly from metronome's page, outside application's settings.

- **Quick change recording camera**
  Allows changing device's camera used for recording directly from metronome's page, outside application's settings. If newly selected camera doesn't support recording resolution of previous camera, the highest possible resolution will be applied automatically.

- **Quick change video exposure**
  Allows changing video exposure directly from metronome's page, outside application's settings.

- **Quick enable/disable speech synthesis feature**
  Allows enabling/disabling speech synthesis feature directly from metronome's page, outside application's settings.

- **Quick change metronome sounds volume**
  Allows changing metronome sounds volume directly from metronome's page, outside application's settings.

- **Quick change metronome sounds balance**
  Allows changing metronome sounds balance directly from metronome's page, outside application's settings.

In the options panel, you will see a button to quickly enable and disable the recording function.

With this option, you can quickly switch between all cameras provided by the manufacturer for third-party applications (e.g. front/rear). **Some manufacturers block the use of all cameras by non-manufacturer applications.** Then these cameras will not be available when switching.

Change exposure: brighten/darken by 50% or 100%

With this setting, you can quickly turn speech synthesis on or off.

Possible metronome volume settings - 100%, 75%, 50%, 25%.

Change the balance of metronome and speech synthesis sounds (left/middle/right).

Quickly turn on/off recording, change camera and turn on/off speech synthesis.

If you select the option as in the image opposite, quick action buttons will appear on the options panel.

Camtronome menu:
- Practice charts
- Achievements and rewards
- Browse recording directory
- Recording: OFF
- Camera: Front #1
- Speech synthesis: OFF
- Settings
- Camtronome Cloud
- User's manual
- Help
- About

30
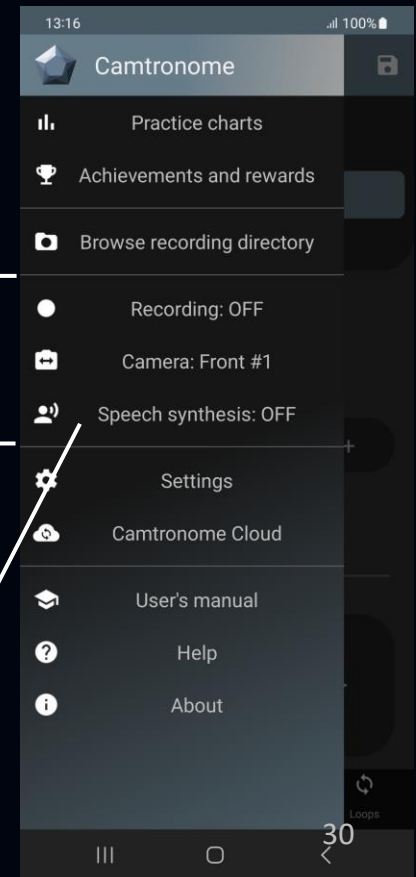
Recording settings

Switch to activate recording mode
When on, an additional button for turning recording on and off appears in all metronome modes. It works independently of the play button that controls the metronome. In the case of audio mode, an indication will appear that audio is being recorded, while in movie mode a preview from the camera will appear.

Selection of recording format:
Click to select audio or video recording (audio + video).

Selection of camera and recording quality:
Note: although the list presents all available camera settings, the use of some of them may be blocked by the device manufacturer for third-party applications (non-system applications).
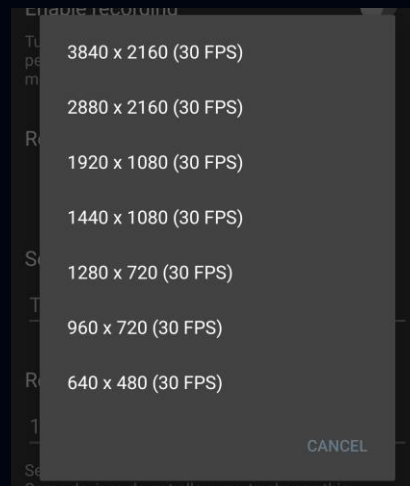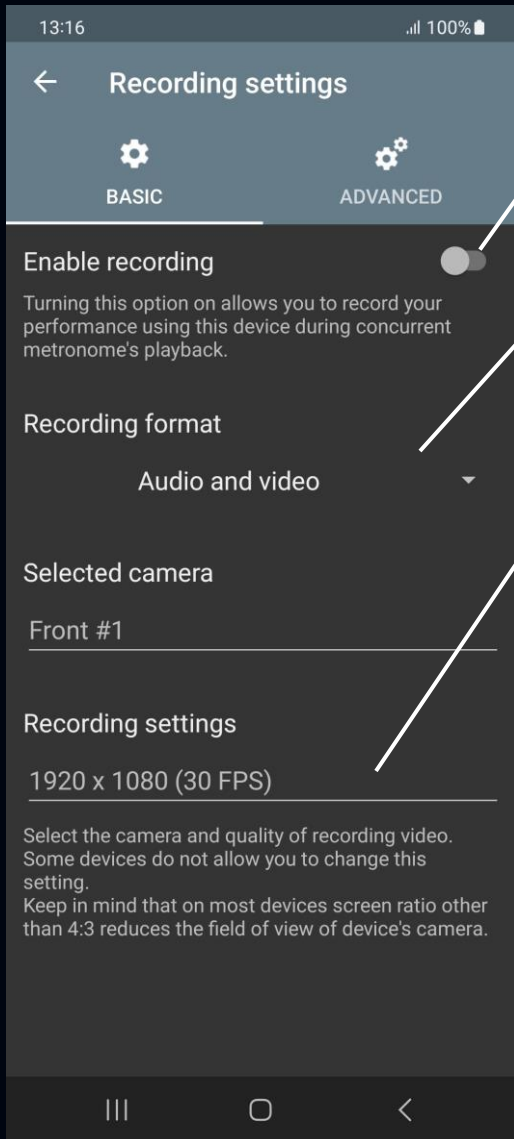
Start and stop recording button

In this mode, only audio is recorded.

Recording settings

13:16 ⬩ 100%
← Recording settings
⚙ BASIC   ⚙ ADVANCED

Force low-gain audio recording ⬤
Reduces recorded audio sound amplification which might greatly improve the quality of high volume recordings from noisy environments such as live shows, band rehearsals, playing drums, etc. Warning. This feature might not be available on every device.

Preferred microphone selection
Automatic ▾
Selects preferred audio source microphone for the recording. If the selected microphone is not available or not allowed by the operating system, default will be used. Please note that some devices might not support this feature.

Preferred focus mode
Infinity
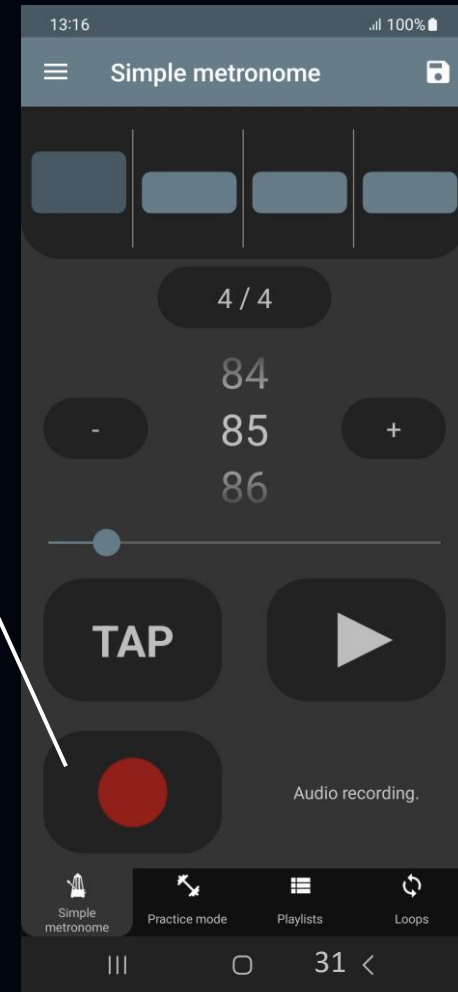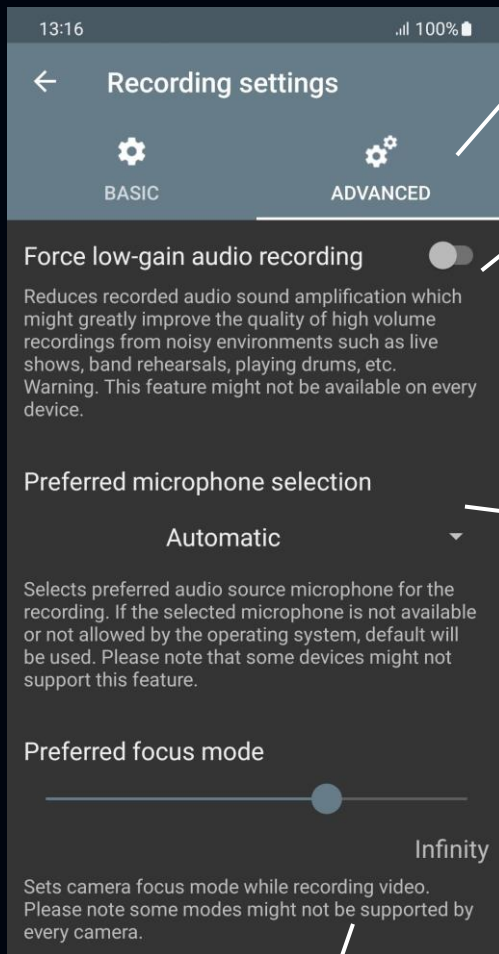Sets camera focus mode while recording video. Please note some modes might not be supported by every camera.

Advanced recording settings

Force low-gain audio recording
A feature that will make the recording of a loud concert or rehearsal have better sound quality (less chance of overdriving). The intensity of the function depends on the phone manufacturer. For lower-end devices, the setting may not affect the recording quality at all.
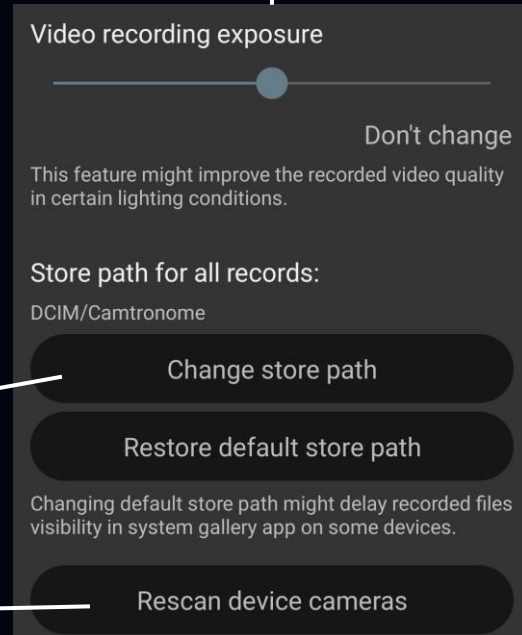
Selecting your preferred microphone
Allows you to change the microphone for recording. **On some devices, when you connect headphones without a USB microphone, with automatic settings, the system may consider that a microphone is present (even though it is not physically there) and record noise.** Then, "Built-in" option should be selected.

Exposure of video recording - a function useful when recording in non-standard lighting conditions (very bright or very dark rooms).

Video recording exposure
Don't change
This feature might improve the recorded video quality in certain lighting conditions.

Store path for all records:
DCIM/Camtronome
Change store path
Restore default store path
Changing default store path might delay recorded files visibility in system gallery app on some devices.
Rescan device cameras

Allows you to change the recording storage folder and restore the default storage folder - DCIM/Camtronome. Option available only on Android systems.

Some phone manufacturers can unlock additional cameras after time for third-party (non-system) applications. This feature refreshes the information about the cameras provided by the operating system.

Changes the way the camera is focused (e.g. one time, lens default, infinity, continuous). The function may work differently depending on the phone model - we recommend checking it yourself ☺)
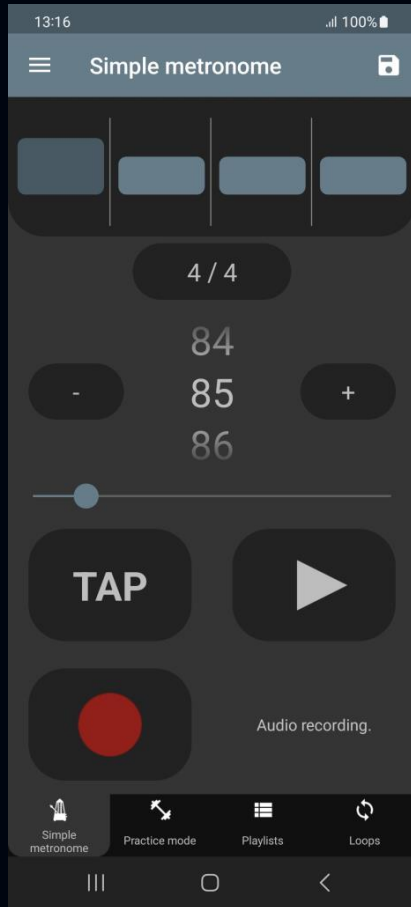
Recording

Audio recording in simple metronome mode

Audio and video recording in simple metronome mode
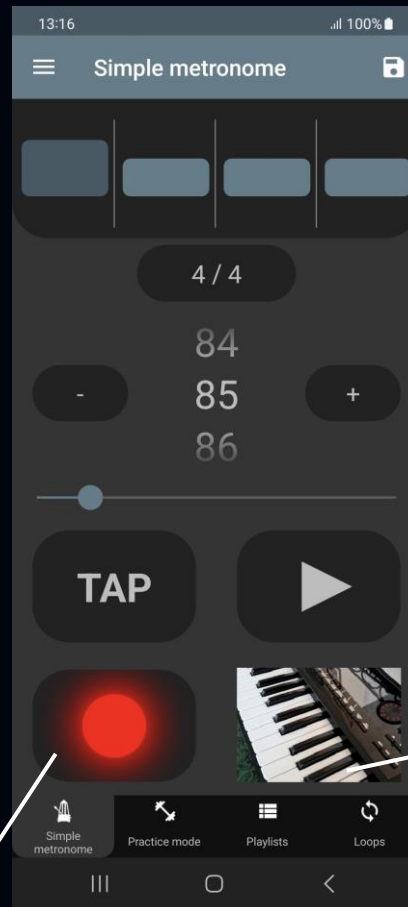
Recording is also possible while the metronome is operating in other modes (e.g. practice mode or playlist mode)

Camera preview

When Camtronome is recording, the button is highlighted in red.

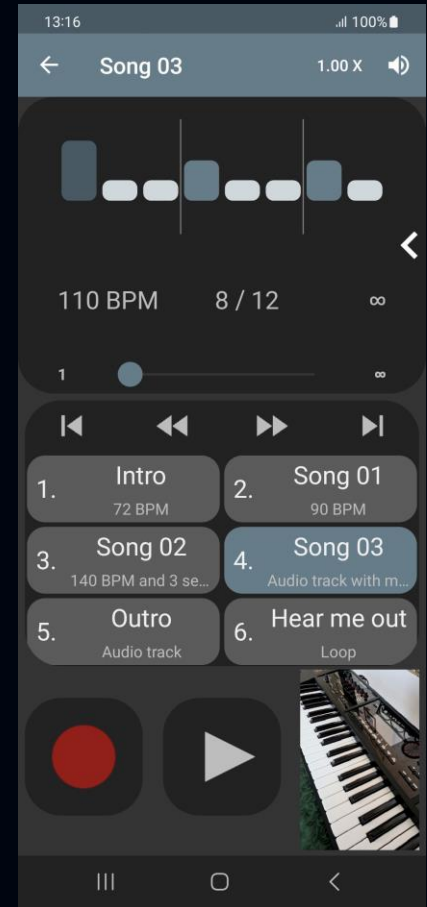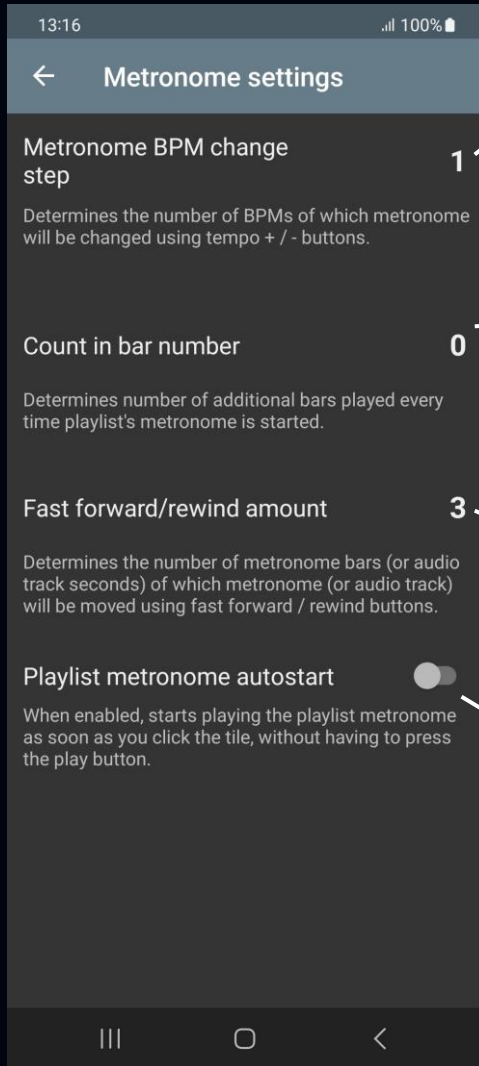**The record button works independently of the PLAY/STOP button of the metronome.**

Metronome settings

Metronome BPM change step
By default, using the + or - button when setting the tempo changes its value by one. In this menu, you can change it to a value between 1 and 10.

Count in bar number
Additional bars that are added before each metronome from the playlist.
NOTE: For audio tracks and metronomes with audio track, the setting is not applied! The counting bars for a metronome with an audio track must be configured separately for each metronome with an audio track (p. 17)

Fast forward/rewind amount
Defines by how many bars or seconds a metronome or audio track will be rewound in playlists.

Playlist metronome autostart
With this option enabled, when using playlists, clicking on a given metronome will start it immediately, without having to press play (a useful option for playlists with infinite metronomes).

34
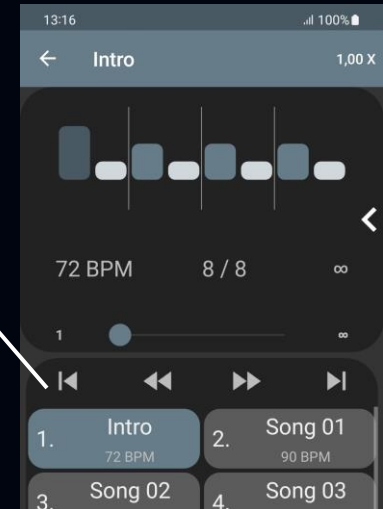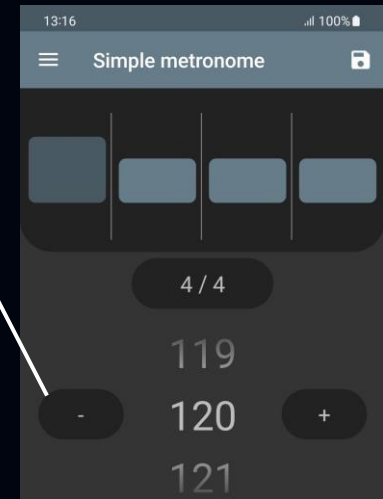
Metronome sound settings

Setting metronome sounds is possible for three types of metronome sounds: new bar, accent and helper note. The application offers a choice of 47 sounds.

A scrolling list of available sounds:
After clicking on a given sound, it will be played
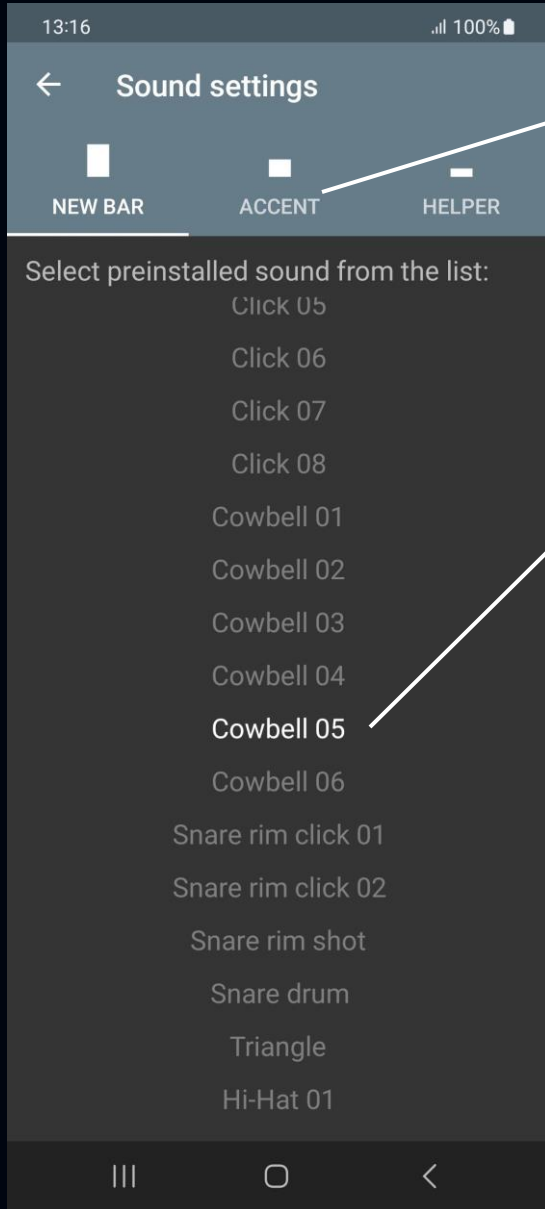
Sounds volume and balance

Metronome volume
The setting affects only the metronome, not the volume of the audio track. The volume of an audio track is set individually for each track (page 16).
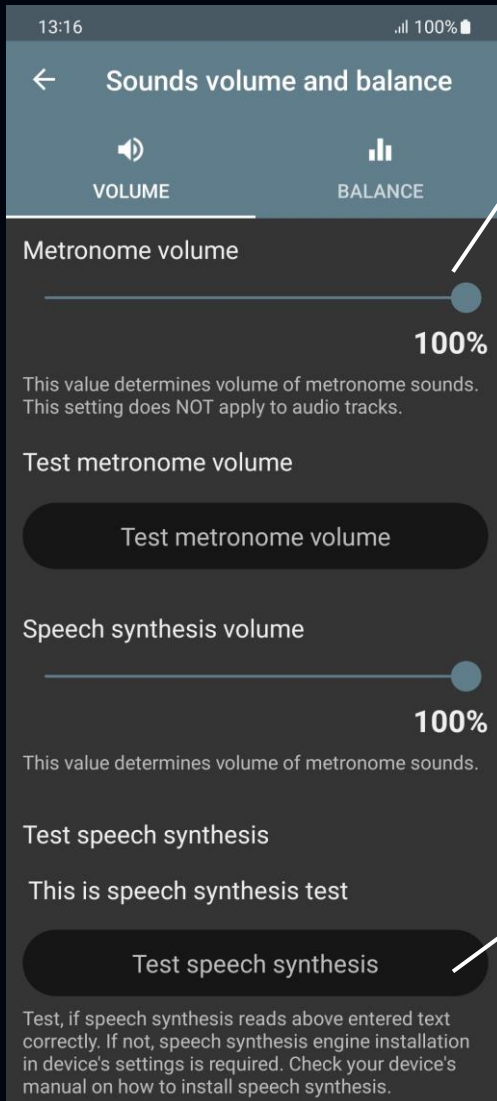
With this option, you can set the balance of the metronome and speech synthesizer.
The settings do not apply to audio tracks - if the balance is set to LEFT, speech synthesis and metronome beeps will be heard only on the left channel, and audio from the audio track will be heard on both channels. A useful feature in cases where you use playlists with audio tracks containing concert backing tracks (on one audio channel) compressed with a metronome track (on the other channel) to avoid accidental speech synthesis on the channel with the backing track.
These settings can be overridden for audio tracks with metronome (pp. 17-18).
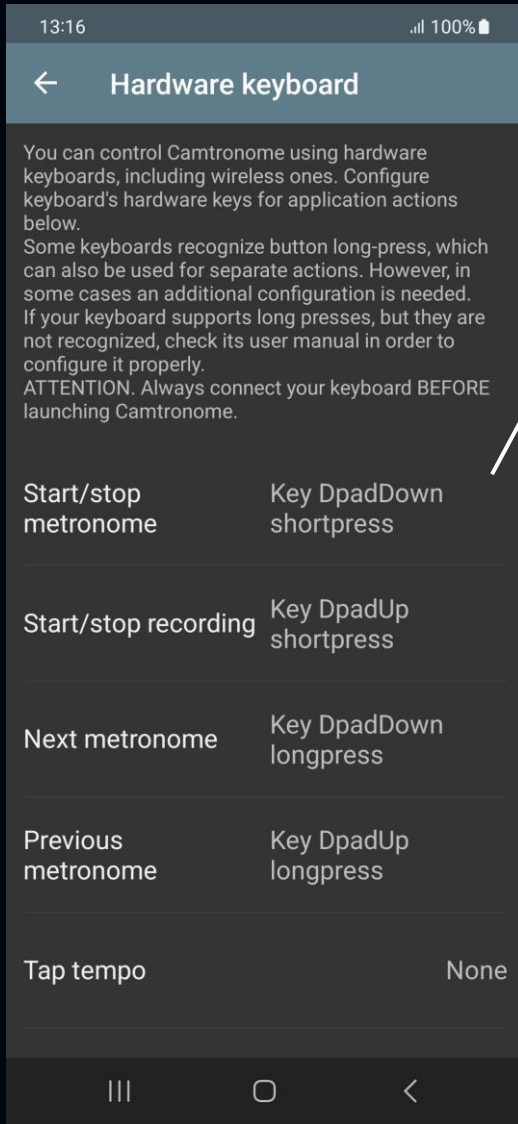
Speech synthesis volume
Set the volume of speech synthesis.
It is possible to test speech synthesis by entering any sentence. (more about speech synthesis on p. 38).

Metronome and speech balance settings can be added to the main panel quick actions. This allows you to switch the panorama: LEFT/CENTER/RIGHT.
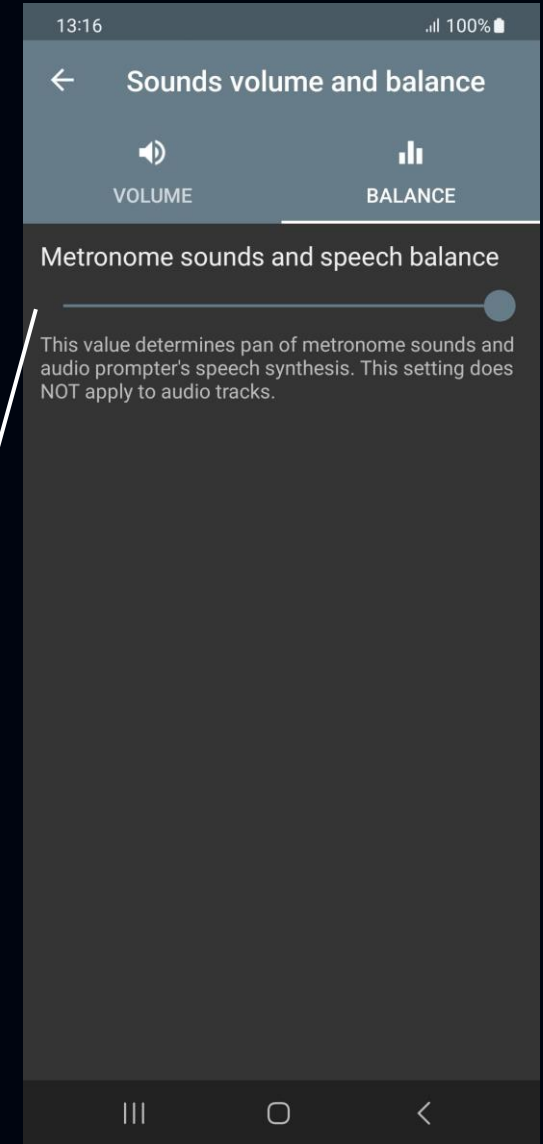
Hardware keyboard

Allows you to control the app using an external keyboard.

In order to configure an external hardware keyboard (it can be a Bluetooth controller or a regular keyboard), the first step is to connect the external device to the phone and only then launch Camtronome.

To assign a key to an action, click on the action and then select the desired key on the hardware keyboard.

Some keyboards distinguish between the length of the signal sent (short/long press).

Speech synthesis settings
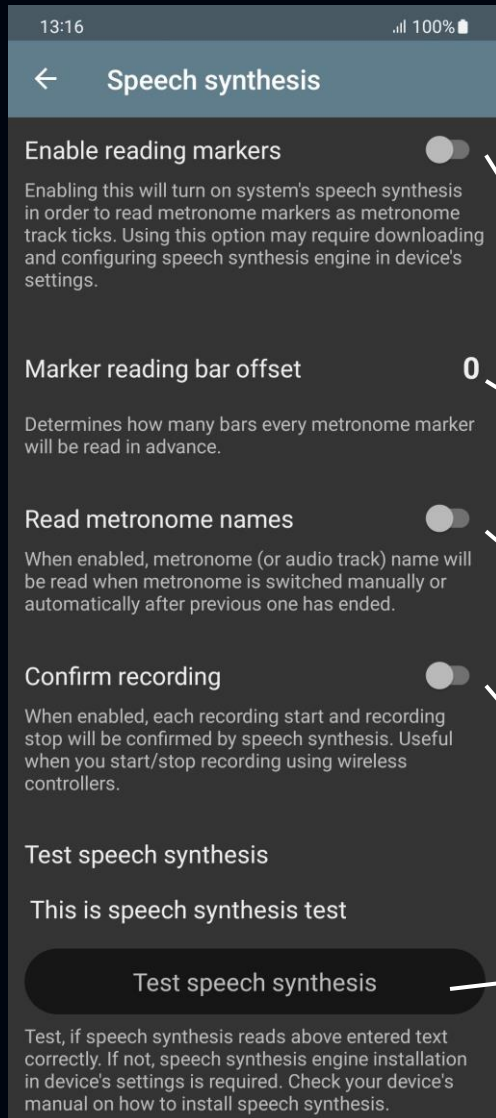
Activating this option will allow you to read metronome markers while the metronome is running or an audio track is playing. To use a speech synthesizer, you must download and configure the speech synthesis engine in a given device (in addition, some phone manufacturers require an active Internet connection for the speech synthesis engine to work - in the system settings it should be possible to download a given language to work offline).

By default, turning on speech synthesis will read the markers set at the metronomes (adding markers on pages 13, 15). You can also enable speech synthesis to signal other events.

Speech synthesis switch

Marker reading bar offset – it is possible to globally set how many bars before a given marker its name is to be read. The settings apply only to metronomes and will not be applied to audio tracks or audio tracks with a metronome.

Read metronome names – turning on the function will allow you to read the name of the metronome being played. The name will be read when the metronome is manually selected or when the metronome starts automatically after the previous one is finished. This is especially useful when controlling the Camtronome with wireless controllers (for example, the phone is far away and checking which metronome will be played next is difficult or impossible).

Confirm recording – this function allows you to confirm the start and end of the recording through a message read by the speech synthesizer. This is especially useful when controlling Camtronome using wireless controllers.

Speech synthesis can be tested by entering any sentence in the designated field and pressing a button.

Turning the speech synthesizer on and off can be added to the home panel's quick actions. It is possible to set the balance, i.e. direct the synthesizer sound to a specific channel through the sound balance and speech synthesizer settings window (p. 36).
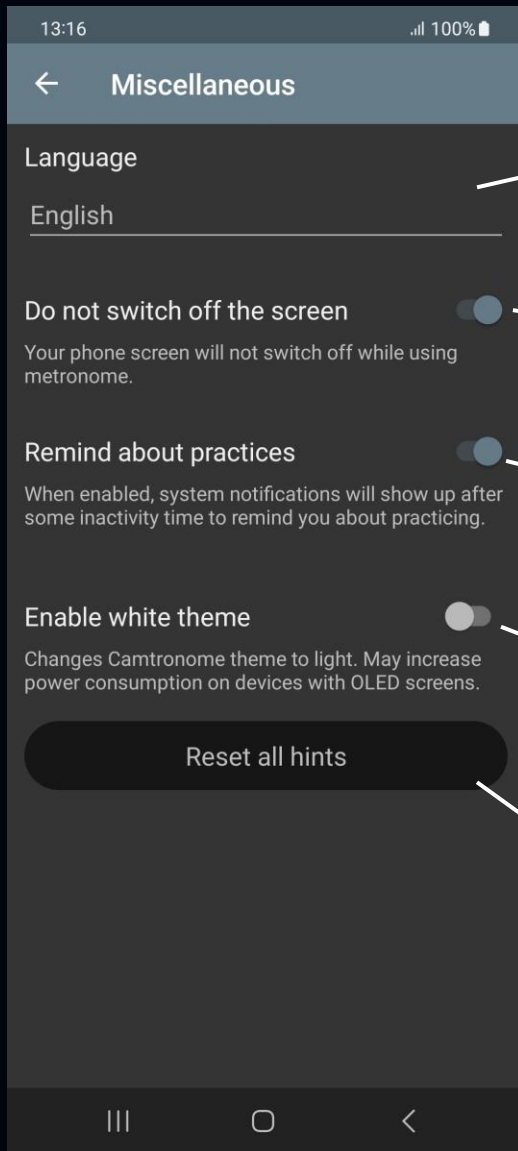
Home page
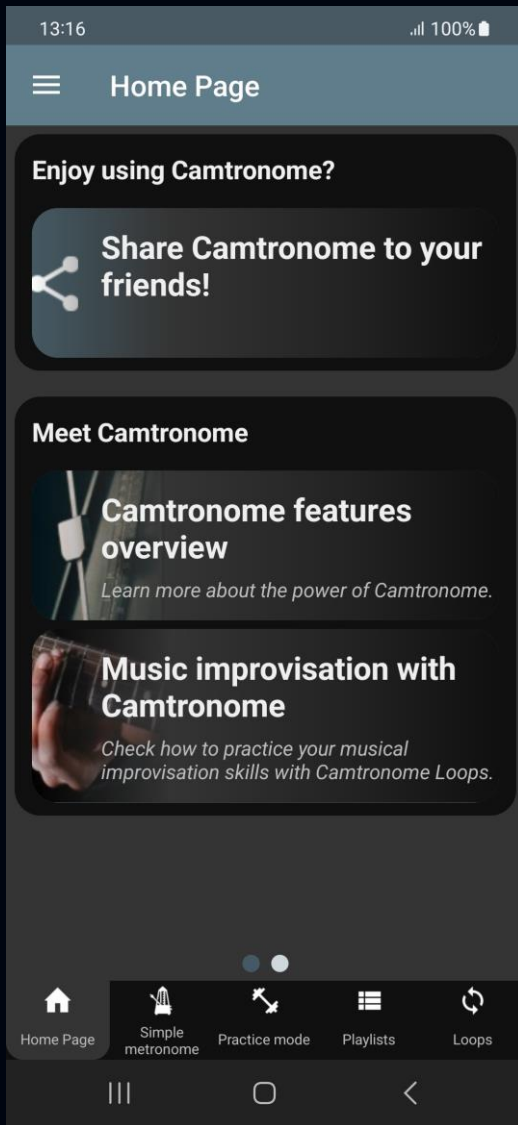
The homepage presents information about the latest promotions or contests of Camtronome. In addition, there are links to interesting articles. Visit here to stay up to date!
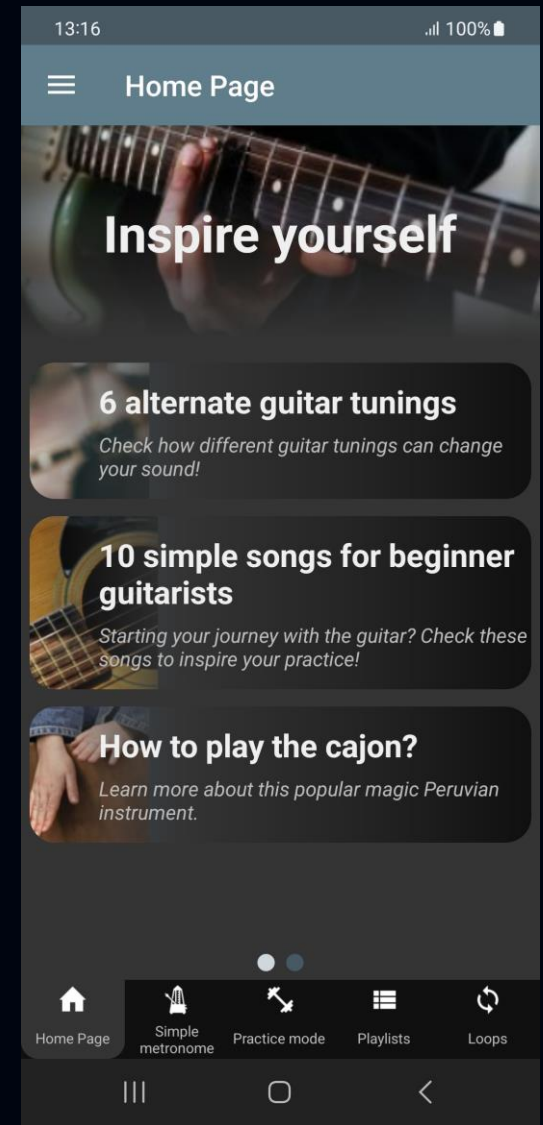
Miscellaneous and theme settings

Language selection:
The default language of the application is selected based on system settings. It is possible to change the language manually. There are 8 languages to choose from: Polish, English, German, French, Russian, Spanish, Portuguese and Italian. After changing the language, an application restart is required.

Don't turn off the screen:
Prevents the screen from going blank in the simple metronome view, practice mode, and open playlist.

Remind about practice:
Selecting this option will cause exercise reminders to appear after the application has been inactive for some time. Use this option for more motivation to exercise regularly ☺

Enable the white theme:
Changes the color of the application to light.
Note - may increase battery consumption on devices with an OLED display.

Reset all hints:
This will reset the prompts that appear when you first enter the various metronome modes (simple metronome, practice mode, etc.). You can also return to the tips (without the need to reset them by accessing the "Help" option - visible in the menu list, p. 42).

Camtronome Cloud
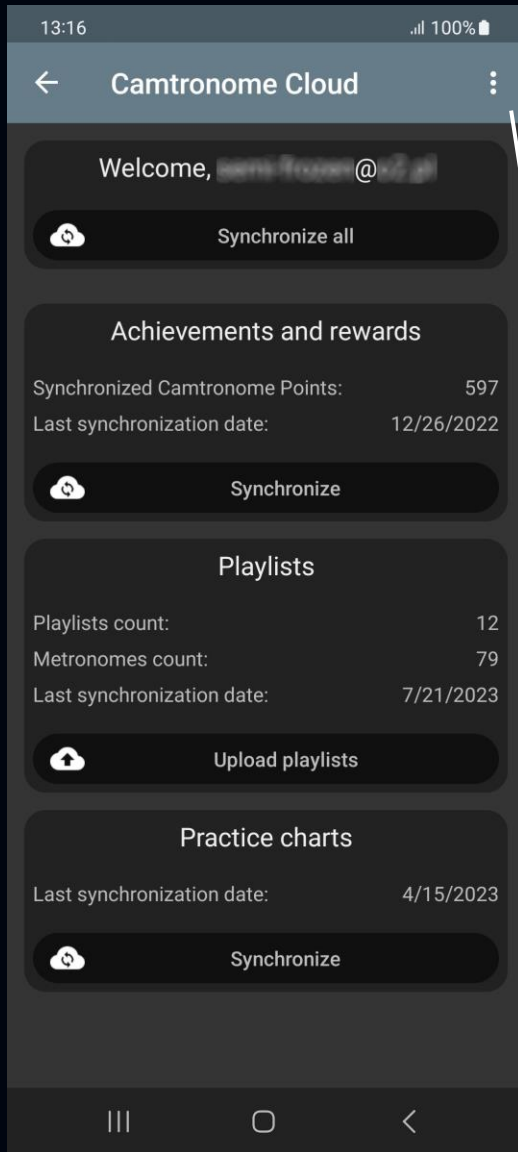
If you are not logged into Camtronome Cloud, clicking this menu item will take you to the Camtronome Cloud login site.

After logging in and returning to the application, synchronization options for selected modules will appear. You can save your achievements and awards, playlists and exercise charts in the cloud. It is also possible to synchronize all items.

Note: syncing playlists will OVERWRITE playlists in the cloud with playlists saved on your device!
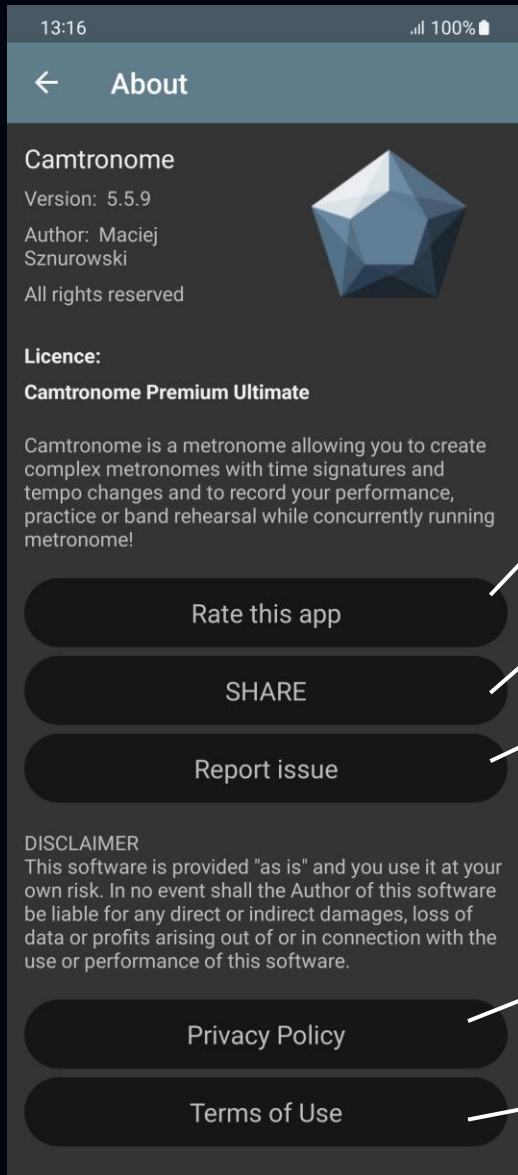
Clicking the three dots will allow you to choose the option to delete your Camtronome Cloud account. The operation is irreversible and will result in the loss of all data saved in the cloud.

Help
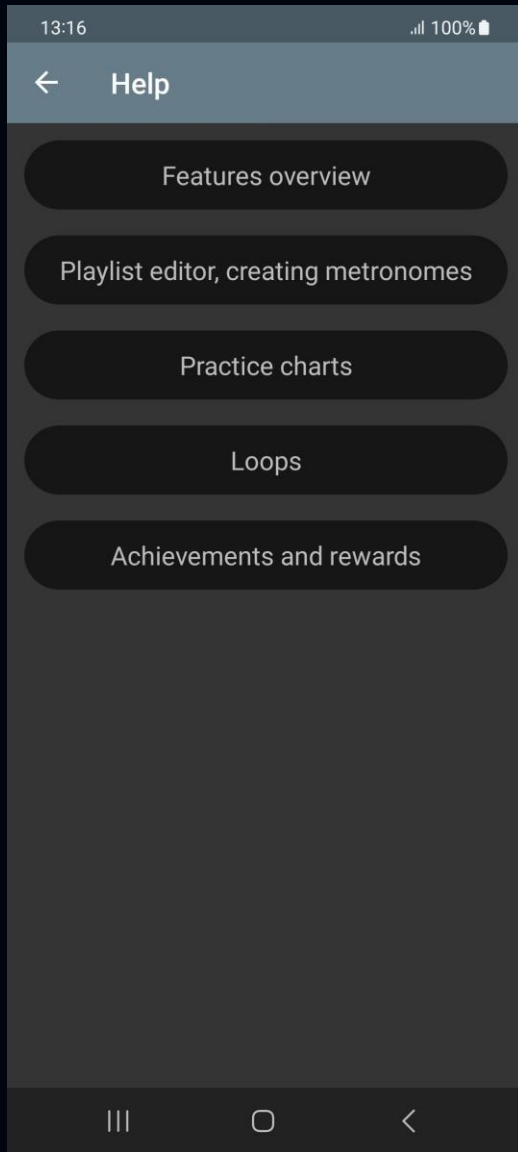
In this menu you can read short tutorials that introduce the user to the main functions of Camtronome.

About

Rate this app:
Opens the app rating page of the AppStore or Google Play Store. We will be pleased if you appreciate our efforts in creating this application!

Share:
Tell your friends how many features Camtronome offers! ☺

Report issue:
In case of an error or improper functioning of the application, please send a description of the problem to support@camtronome.com or send a message to our Facebook. We will respond to each submission!

Privacy policy:
The button navigates to a page containing Camtronome's privacy policy.

Terms of use:
The button navigates to a page containing Camtronome's terms of use.