

skoog

App Quick Guide



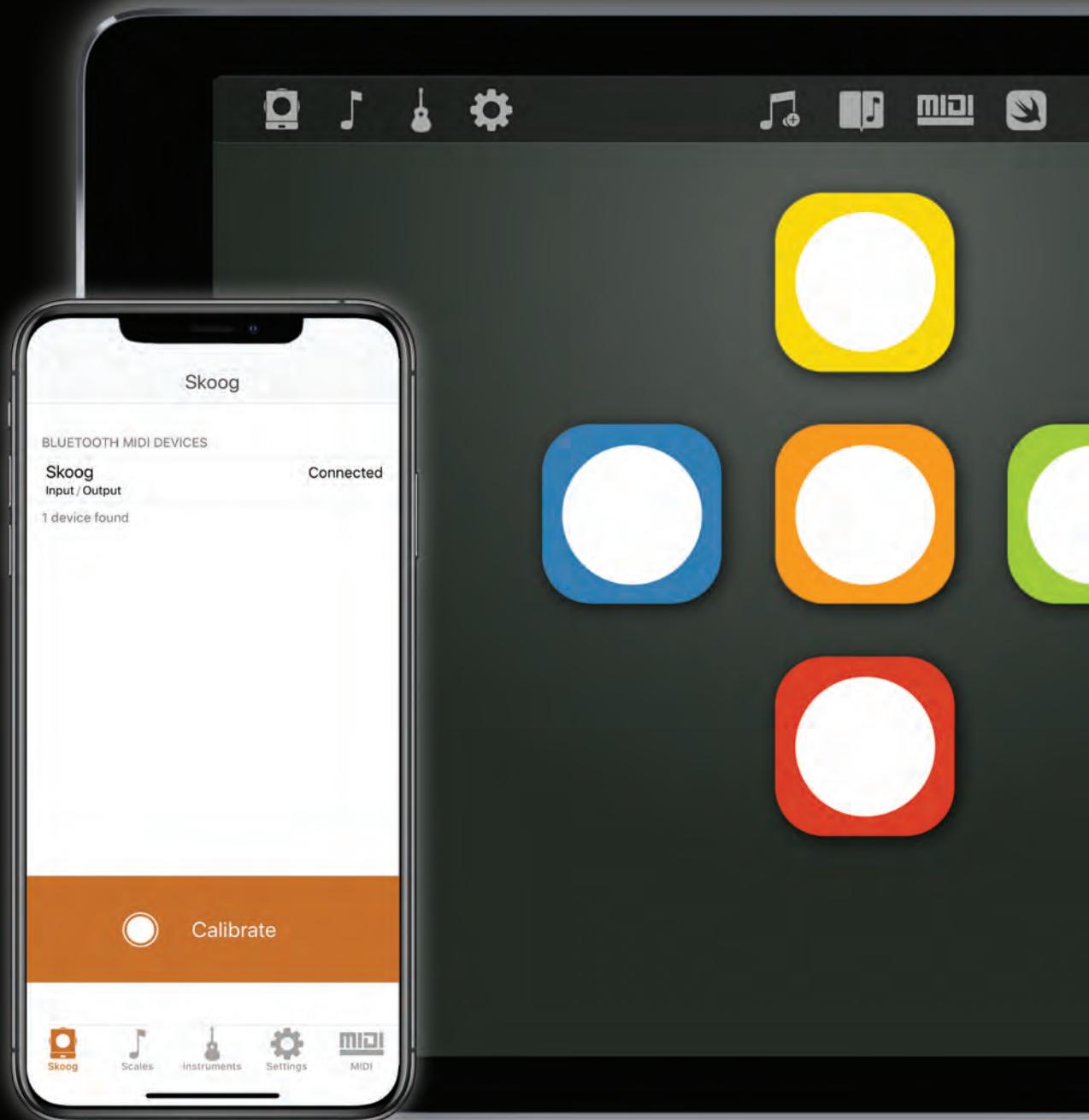
Get Skoog



 Download on the
App Store

Download the Skoog App. Search
your app store for "**Skoog**"

Before using please ensure you are
running **iOS 11 or higher**.





Skoog iPad App

MIDI Devices

Tap to see available Bluetooth MIDI devices

Notes/Scales

Tap to enter the Notes and scales menu.

Instruments

Tap to enter the Instruments menu.

Settings

Tap to enter the Skoog Settings menu.

Music Library

Tap access your Music library

Songbook

Tap to access the Songbook

MIDI

Tap to access MIDI Menu

Swift Playgrounds

Tap to get information about Swift Playgrounds

Guided Access

Tap to enter Guided Access Mode.
Note: this deactivates all menus.

Calibrate

Tap to Calibrate your Skoog.

Help

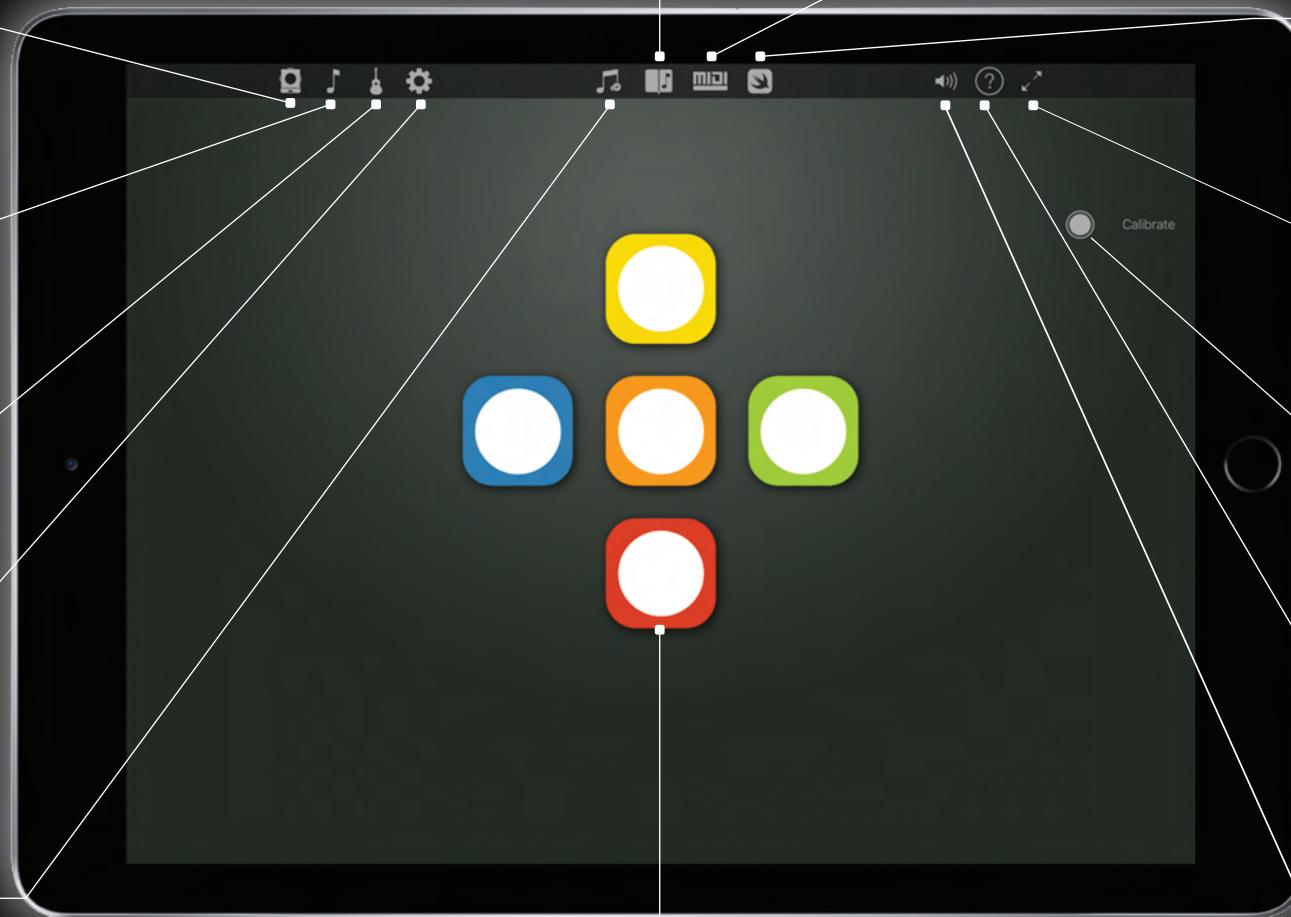
Tap to enter the Skoog App Help menu.

Volume

Tap to adjust in App volume.

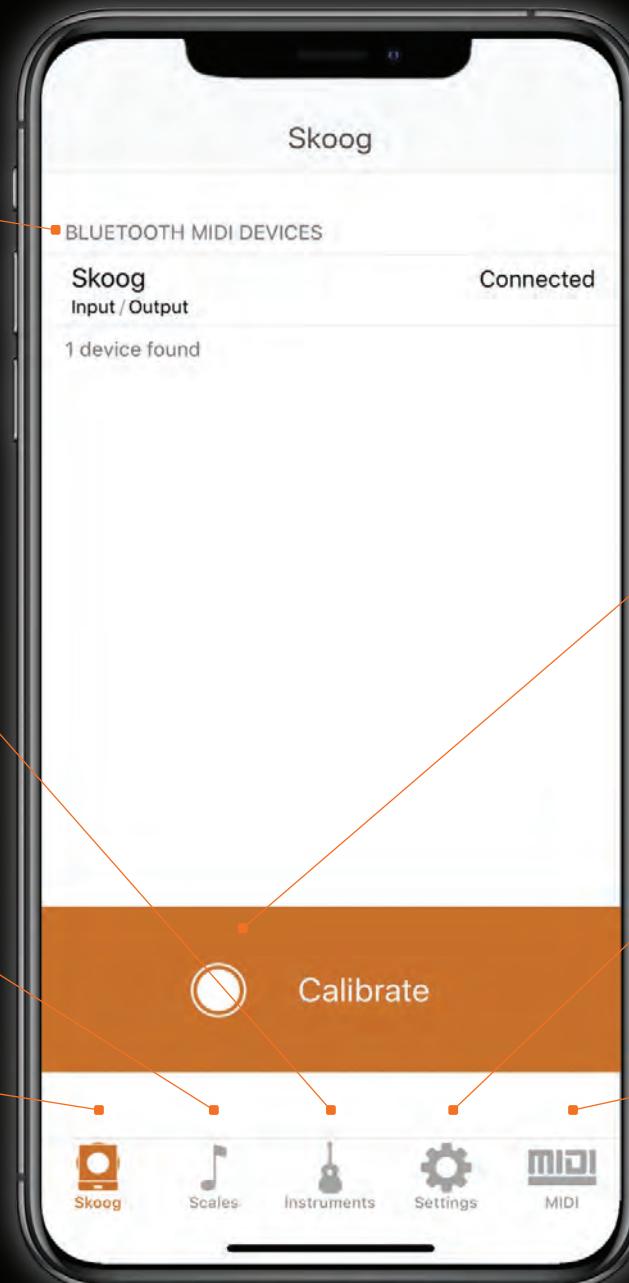
Feedback

Visual feedback.





Skoog iPhone App



Device list

Available Bluetooth MIDI Devices display here.

Instruments

Tap to enter the Instruments menu.

Scales

Tap to edit scales.

MIDI Devices

Tap to see available Bluetooth MIDI devices

Calibrate

Tap to calibrate your Skoog.

Settings

Tap to enter the Skoog Settings menu.

MIDI Devices

Tap to access the MIDI menu.

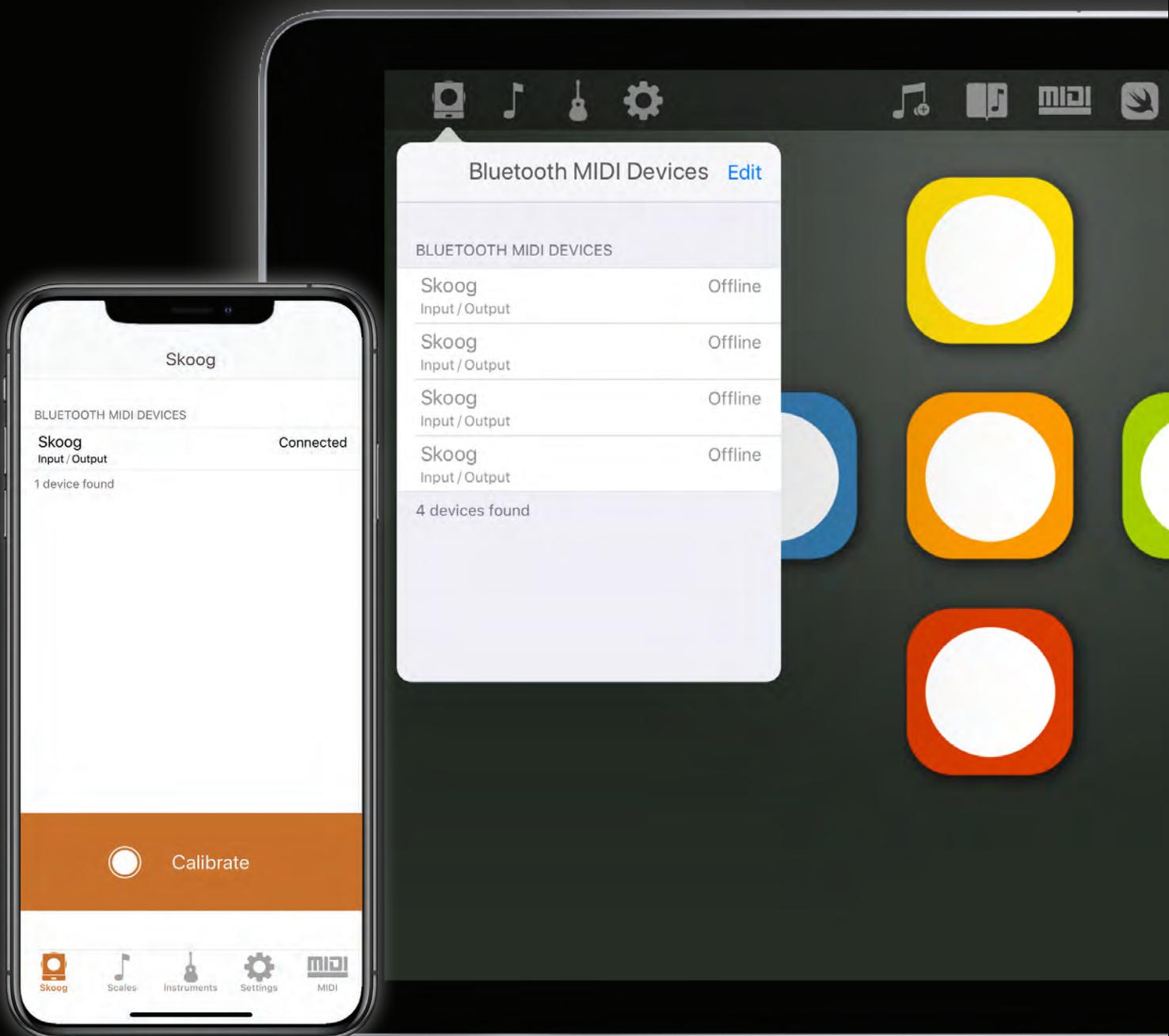


Bluetooth MIDI Device

The **Bluetooth MIDI Devices menu** allows you to connect your Skoog device to the Skoog App.

Make sure Bluetooth is switched on in your device settings.

Connect your Skoog by selecting it from the Bluetooth MIDI Device Menu.





Notes and Scales

The **Notes and scales menu** allows you adjust the notes and pitches assigned to the different sides of your Skoog.

You can select tuned scales (major or minor) change the Octave and manually select which note is assigned to each side/colour of your Skoog.

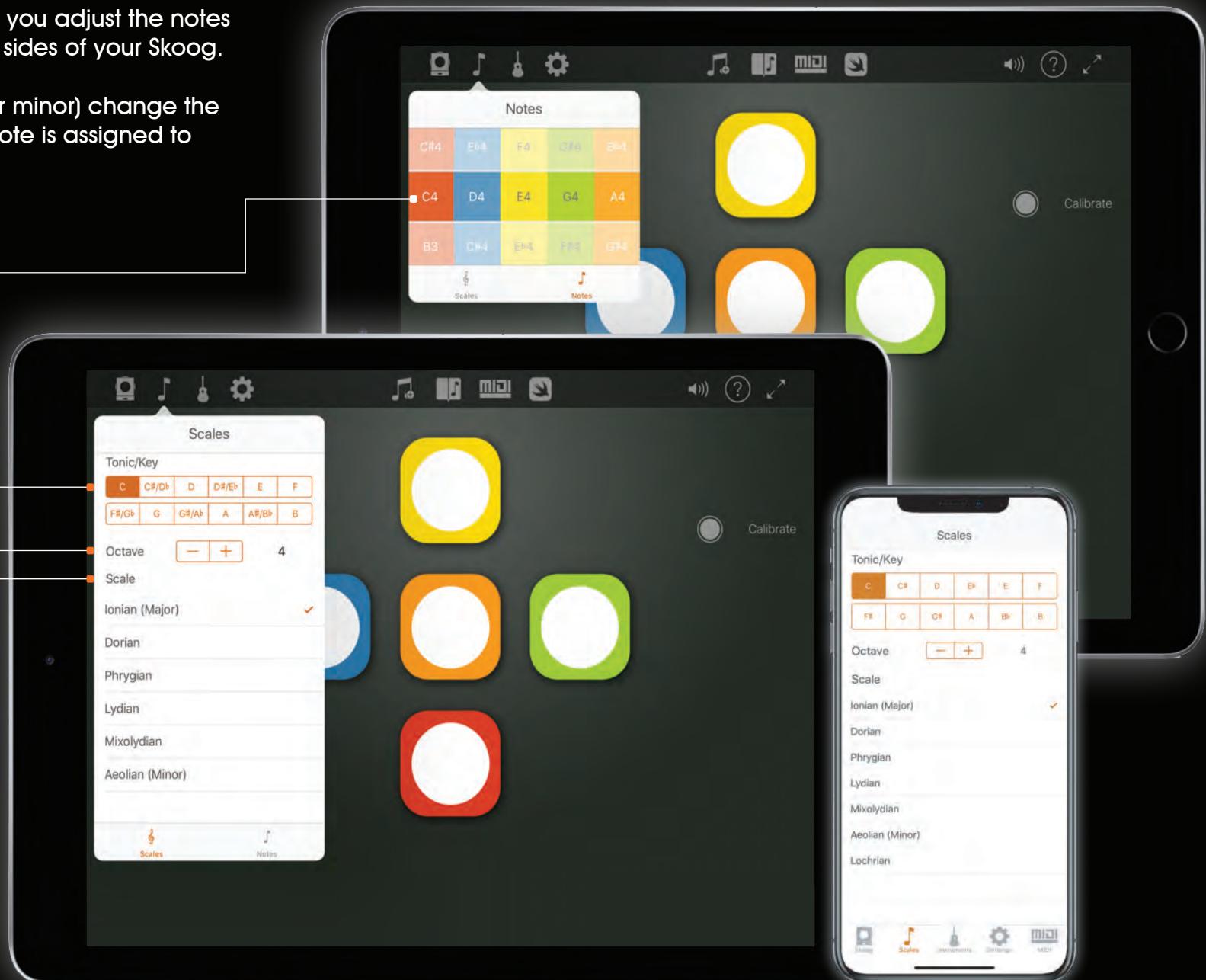
Change notes manually

Use the colour coded rollers to select a particular note. You can move the roller up or down to change the note. The Octave of each note is indicated by the number.

Key/tonic
Tap to select key.

Octave
Tap the + / - to increase or decrease the Octave from 0-6. A lower number means a lower pitch.

Scale
Select scale.

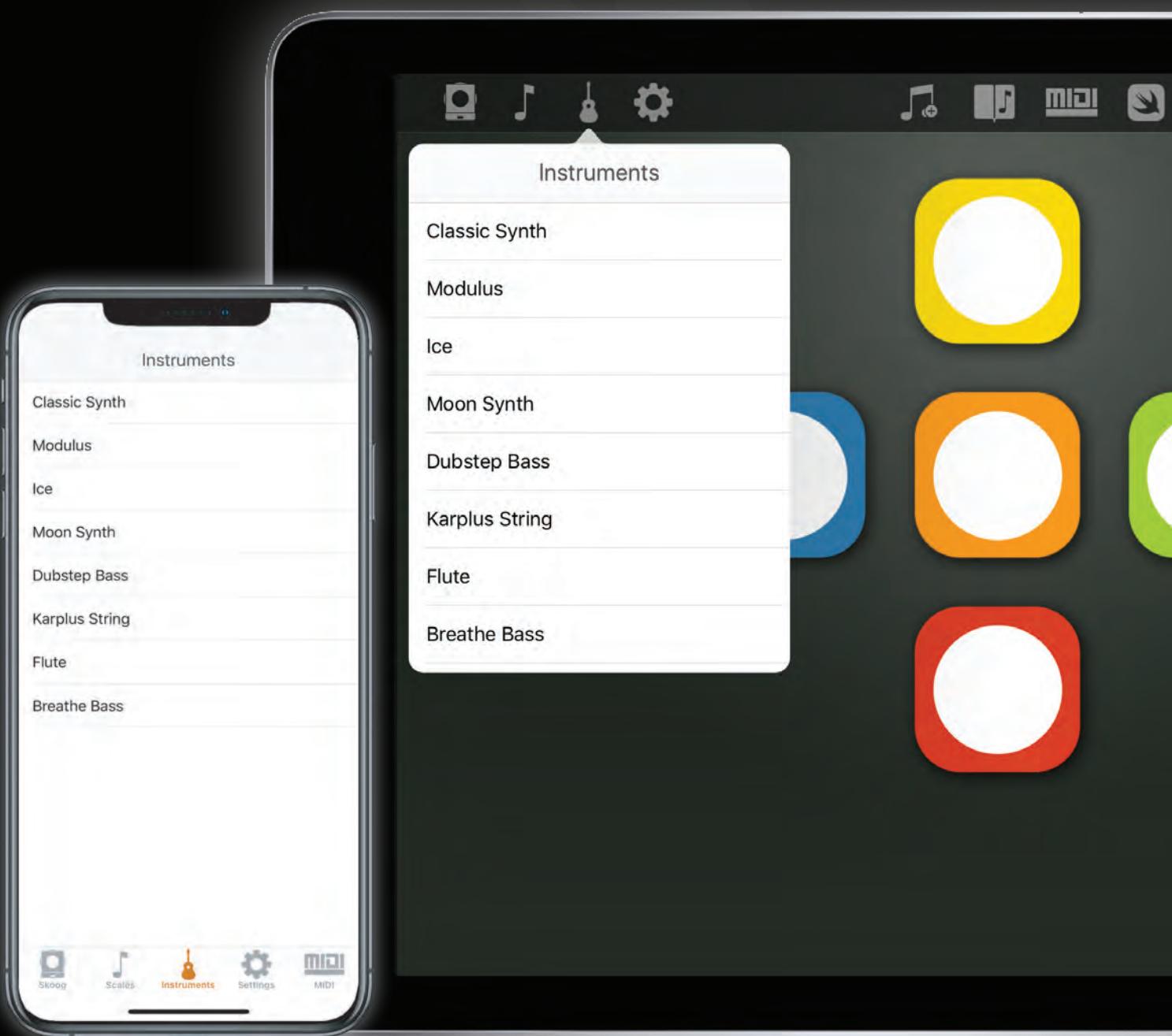




Instruments

The **Instruments menu** allows you to select a range of instruments.

To choose an instrument, select the instrument sound from the list. Once you've selected an instrument. Press your Skoog to hear the sounds.

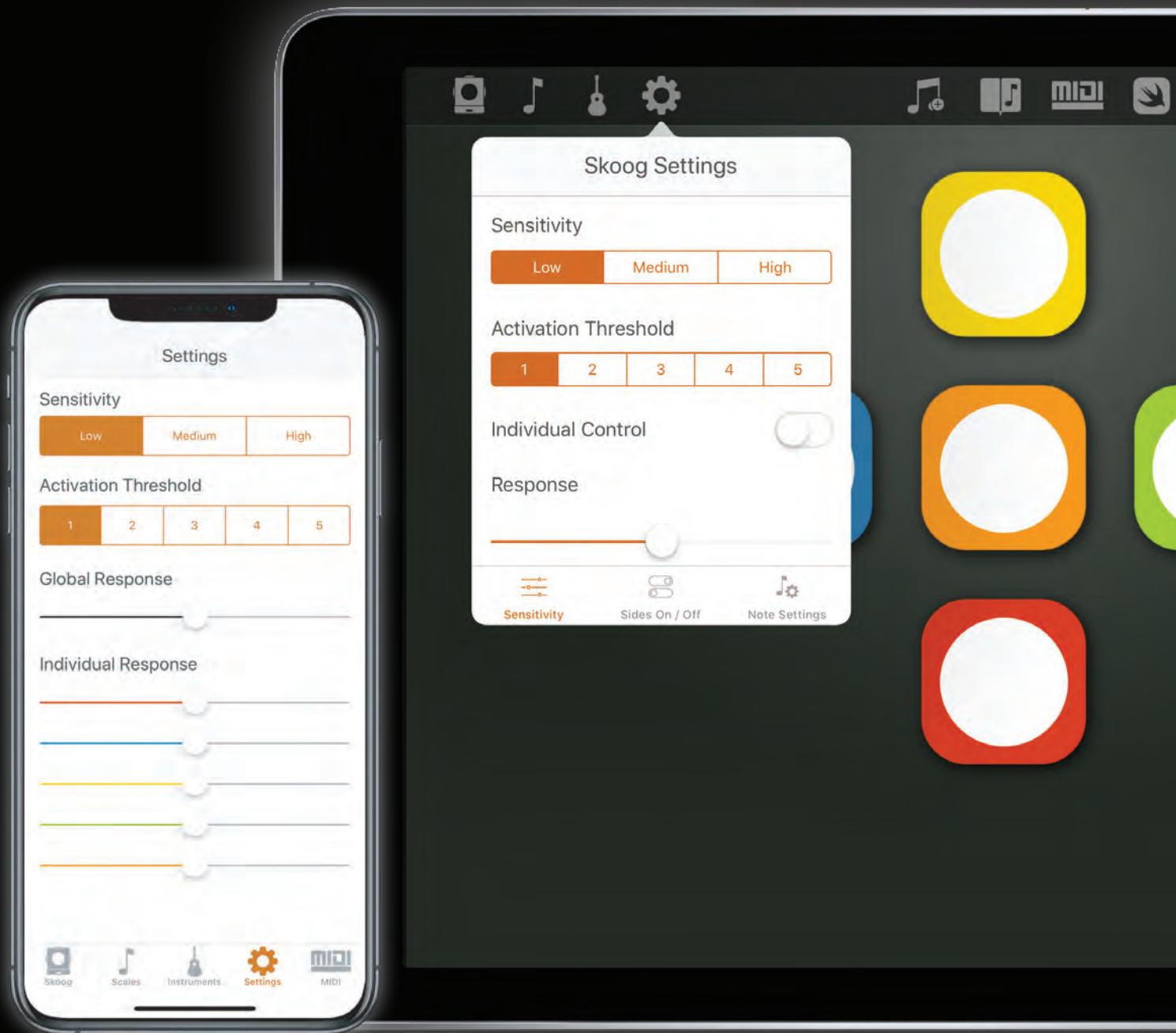




Settings

The **Settings menu** allows you to edit the settings of the Skoog to adjust the feedback and function.

Increase or decrease the sensitivity, adjust the pressure required to trigger your Skoog, turn off sides, adjust the activation threshold and more.

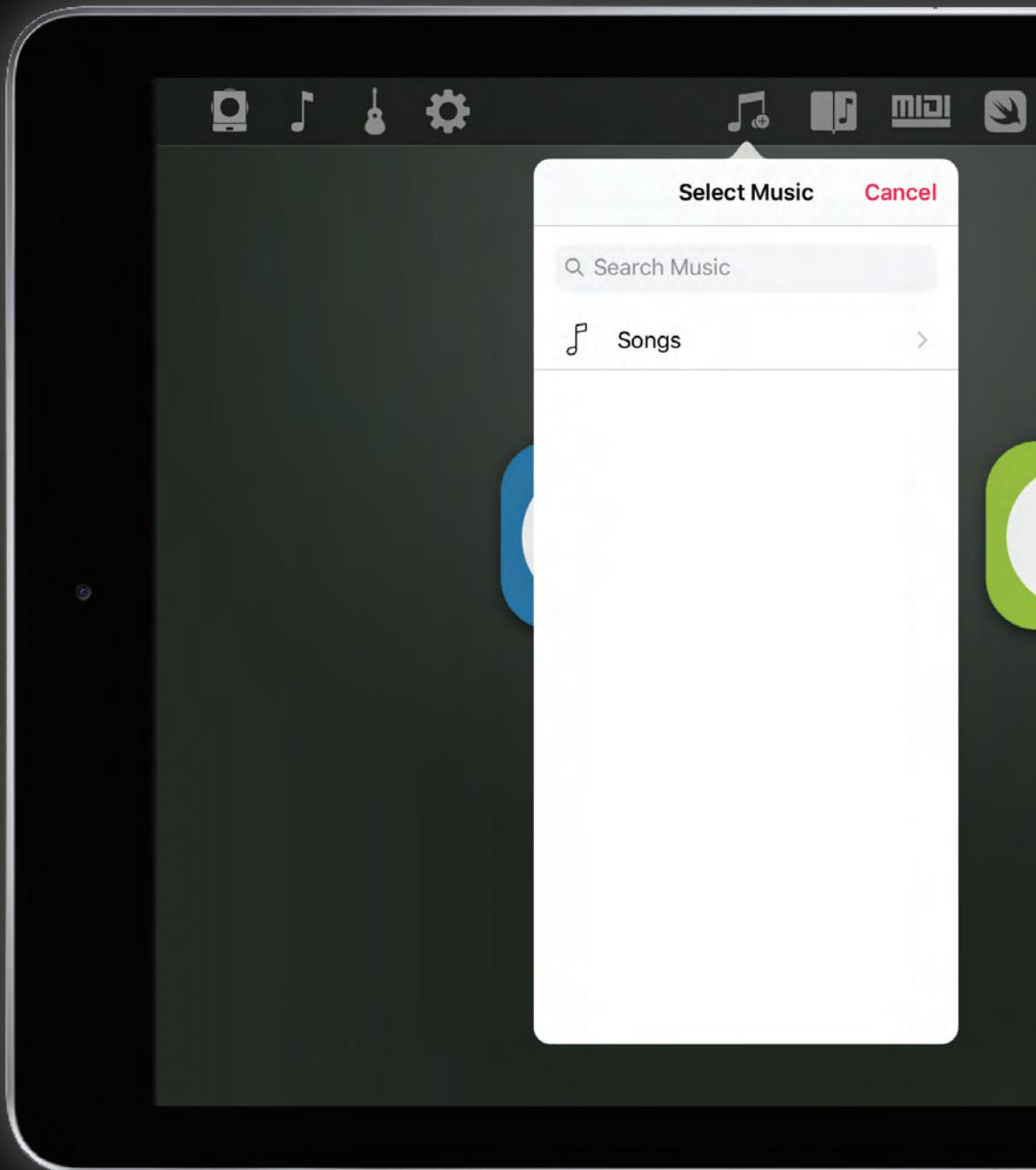




Music library

The **Music library** menu allows you to jam along with tunes from your media library - iTunes or Spotify.

To use iTunes or Spotify with your Skoog, open the Music library menu and select you chosen library.





Songbook

In **Songbook** you can learn and play along with a selection of songs by following the colour sequences.

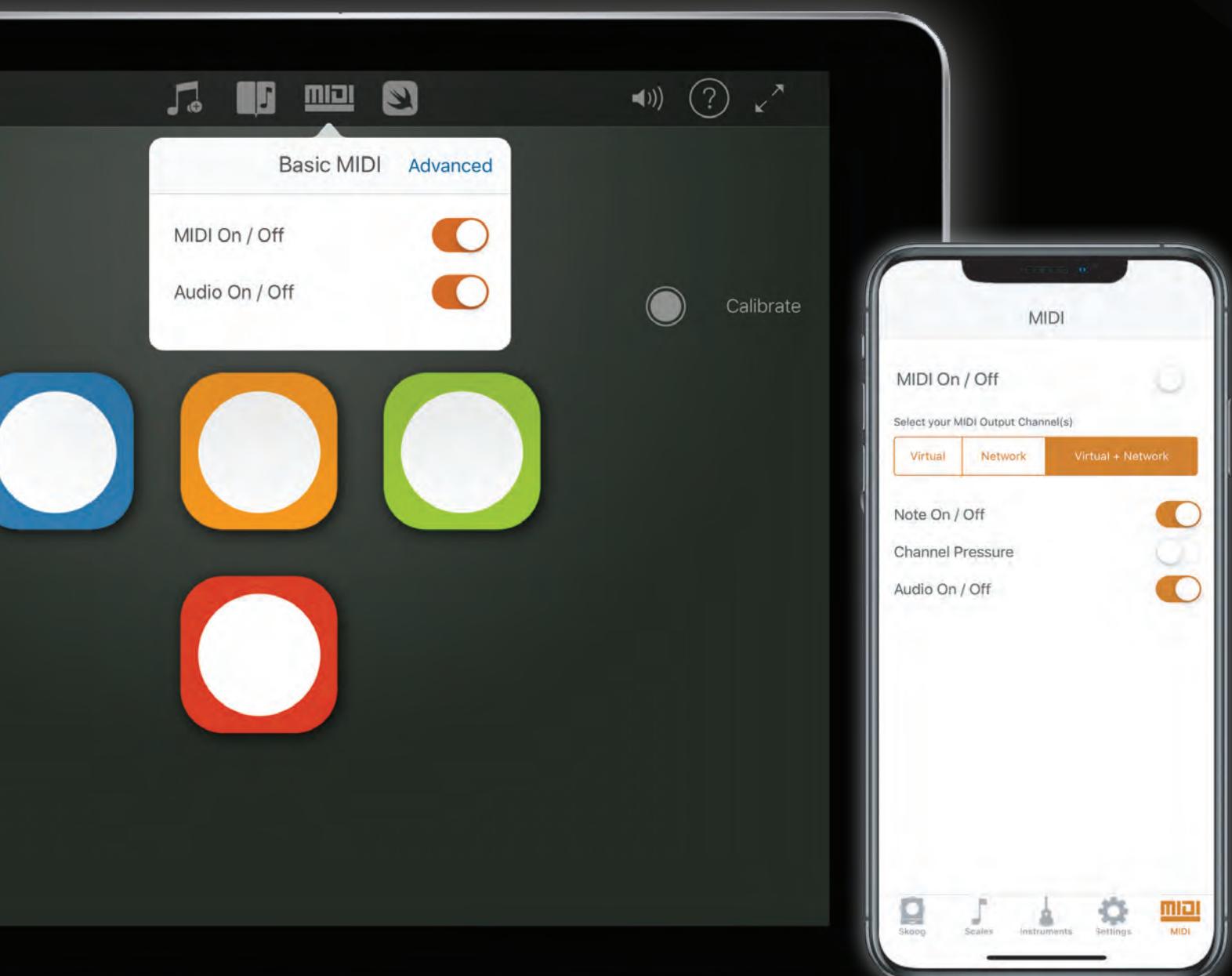
Using the Skoog's coloured buttons in combination with the right note settings you can use a colour sequence to learn and play along with your favourite songs.

More songs are available on our [online songbook](#)

The smartphone screen shows the Skoog Songbook application. At the top, the text "No Skoog Connected" is displayed in orange. Below this, the title "Skoog Songbook" is shown in blue. The main area features a sequence of four large, hollow circles in blue, yellow, and green, arranged horizontally. To the left of the first circle is a dashed black flower-shaped outline. At the bottom of the screen, there is a list of song titles: "Aiken Drum", "Au Clair De La Lune", "Beriozka", and "Ding Dong Merrily On High".



Bluetooth MIDI

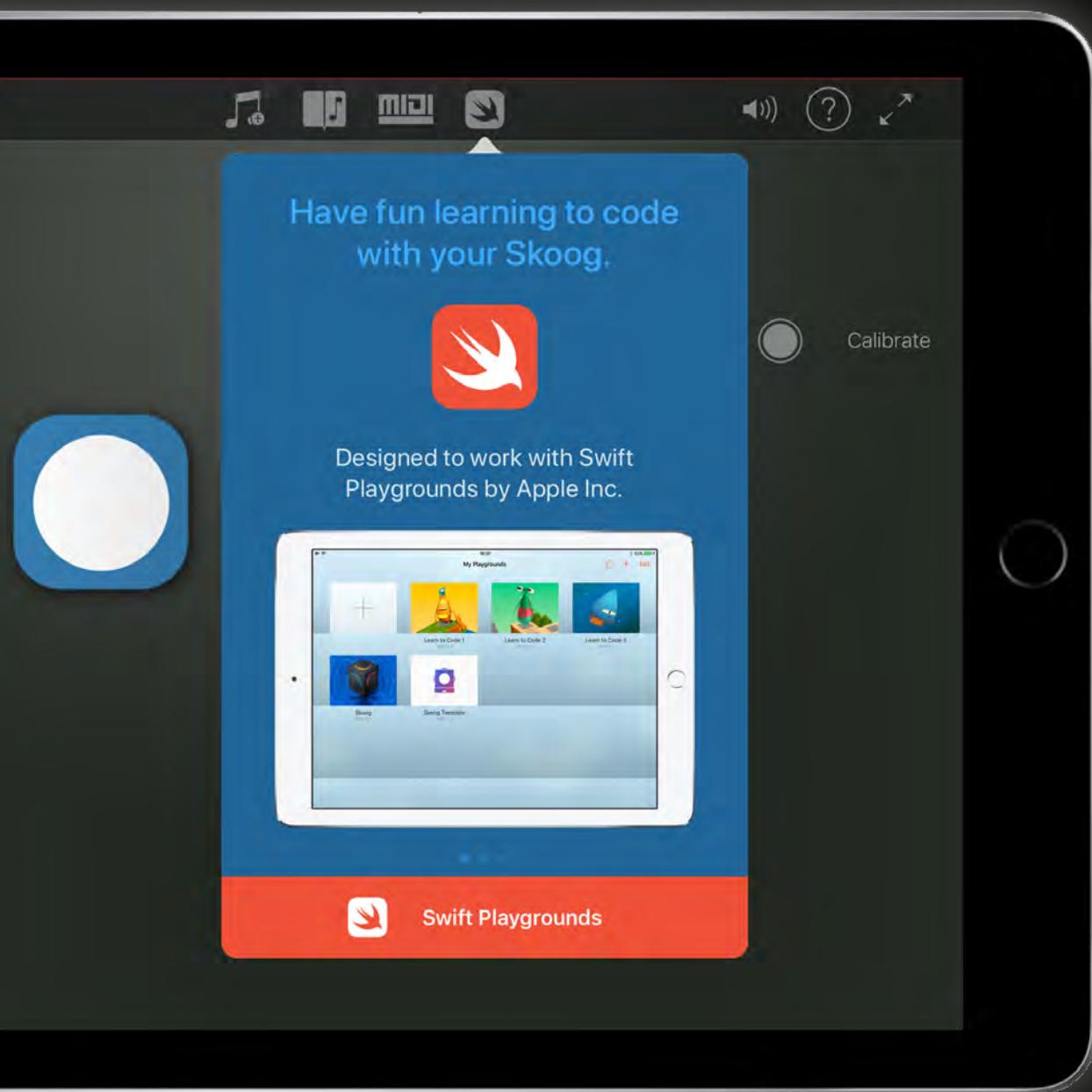


The **Bluetooth MIDI menu** allows you to connect your Skoog to other MIDI compatible Apps.

Play new Instruments in GarageBand or turn your Skoog into a controller for other MIDI Apps - such as Noise (Roli).



Swift Playgrounds



With **Swift Playgrounds** and your Skoog coding and music come to life. Build your own Instrument and play with data using your Skoogmusic device.

Follow the instructions in the App and start having fun learning to code with your Skoog.



Help

The **Help Page** within the Skoog App has detailed set up instructions, Interactive Guides, tutorials and links to online support to make sure you get the most out of your skoog.

Help

Your Skoog experience can be fully tailored to suit your needs. You can change notes, instruments, and use Skoog to control other compatible apps such as GarageBand. The sensitivity of your Skoog can be adjusted depending on your strength and range of movement.

To learn more about the advanced settings, explore our interactive guides and tutorial videos below.

User Guides

Tutorial Videos

Set up your Skoog

Online Support

Connecting your Skoog

Your Skoog connects to your iPad using Bluetooth. Make sure your Bluetooth is switched on in your iPad Settings. To connect your Skoog, select the Bluetooth MIDI Devices menu (Home + ⌘) and then select the Skoog device shown. The first time you connect your Skoog it will know all that's connected. Select your Skoog from the list of devices found and it will then say Connected.

Welcome to Skoog!

Skoog is a revolutionary tactile cube that will change the way you and your family enjoy, create and listen to music. It is a powerful and fun music interface for iPad that opens up a world of "musicplay" to everyone, including those with disabilities.

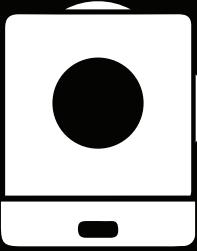
Get Started

Don't have a Skoog yet? Learn More.

skoogmusic.com

Tutorial Videos

- Adjusting the Sensitivity
- Jamming with a Backing Track
- Working with GarageBand
- Connecting to Other Apps



skoog

For more information about skoog
visit www.skoogmusic.com/support.

Any issues/questions please
contact us:



+44 (0)131-554-2838



support@scoogmusic.com

Connect with skoog

