

Skoogmusic Instrument

Sample guide

Skoog's dynamic instrument samples of various durations



What is in the pack?

BRASS INSTRUMENTS



Horn



Trombone

PLUCKED STRING INSTRUMENTS



Flute-Guitar
Hybrid



Rock Guitar

STRING INSTRUMENTS



Cello



Double Bass



Violin

WIND INSTRUMENTS



Clarinet



Flute



Jethro Flute



Peruvian Flute



The samples are organised in their instrument folder (which are grouped by their instrument type). All samples are recorded at the moderate speed of 100BPM, and would therefore be appropriate for use with music around this tempo.

All instruments in this pack are recorded in C to allow pitching of the sample via the sampler in GarageBand or as single samples triggered via the Skratch app.

Where the range of the instrument is appropriate C4 is used - exceptions are:

Horn	C5
Cello	C3
Double Bass	C1







Samples are labeled in the following fashion:

[100_Trombone_2Beats_C4.wav](#)

Where:

100	is the tempo/speed - in this case 100BPM.
Trombone	is the instrument.
2Beats	is the length of the sample - in this case it's 2 beats long (equivalent to a minim).
C4	is the pitch at which the sample is recorded.

The note lengths that you will find in each instrument folder are as follows (all recorded at 100BPM):

0.25 Beats		Semi-quaver / 16th Note
0.50 Beats		Quaver / 8th Note
1 Beat		Crotchet / Quarter Note
2 Beats		Minim / Half Note
3 Beats		Dotted Minim
4 Beats		Semibreve / Whole Note

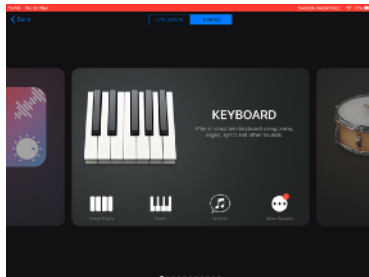


How to use it

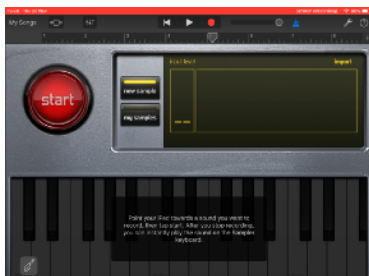
Download the sample pack to 'Files' on your iOS device or download to another device and transfer via airdrop or iCloud or other file sharing mechanism.

Now you need to select sample to use in the GarageBand sampler:

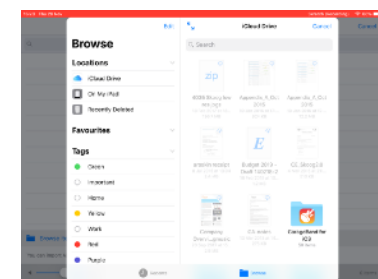
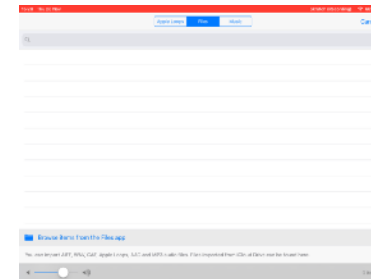
- 1 - Open GarageBand
- 2 - Select Sampler in the instrument carousel



- 3 - New Sample
- 4 - Import



Load the sample



And away you go!

Now you can use Skoog App with Skoog connected to play these sampled orchestral instruments!

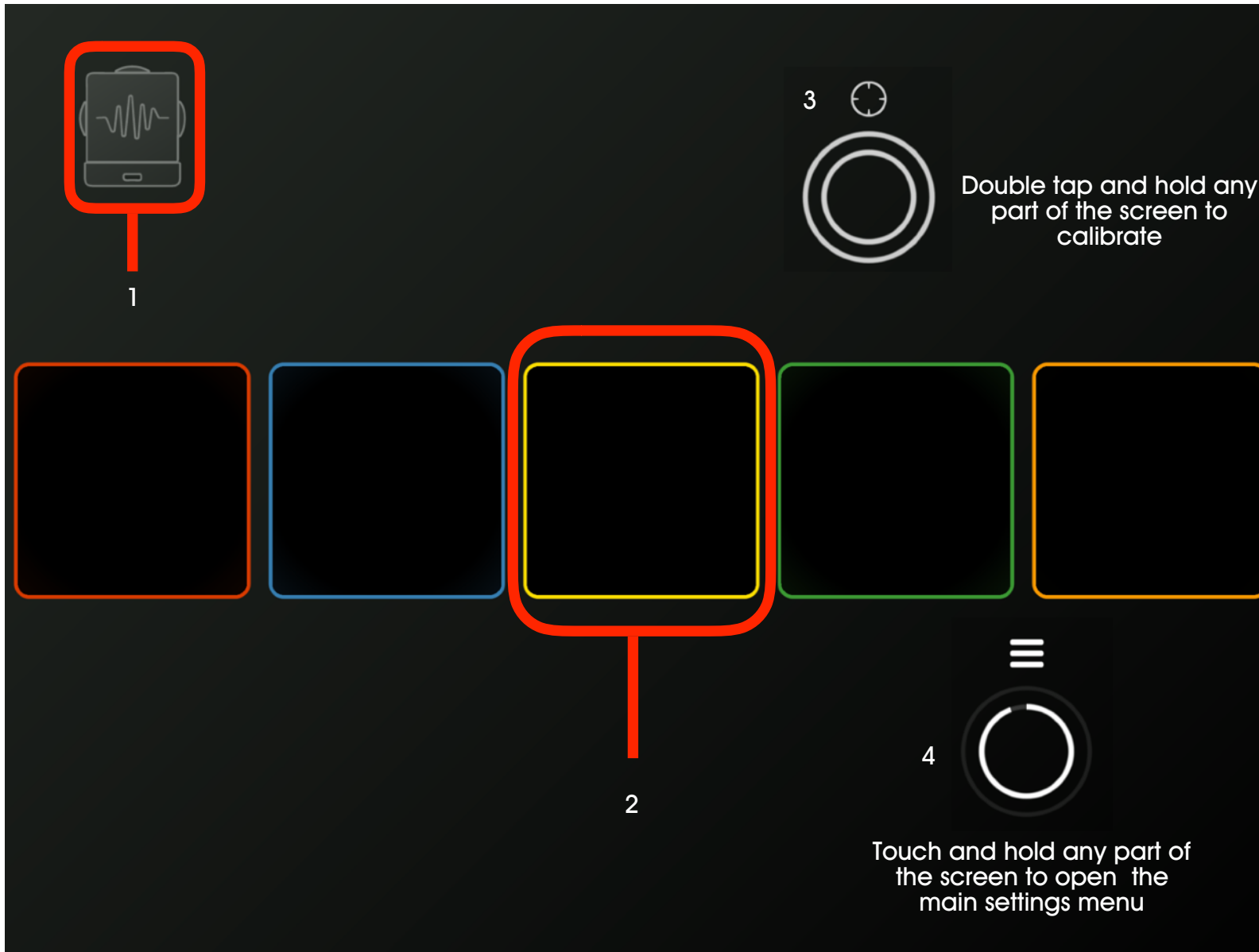
See Using Skoog with GarageBand Guide in the School of Skoog help and guides section

OR

You can assign a separate instrument sample to each side of the Skoog using the Skcratch app. Skcratch app guide follows.



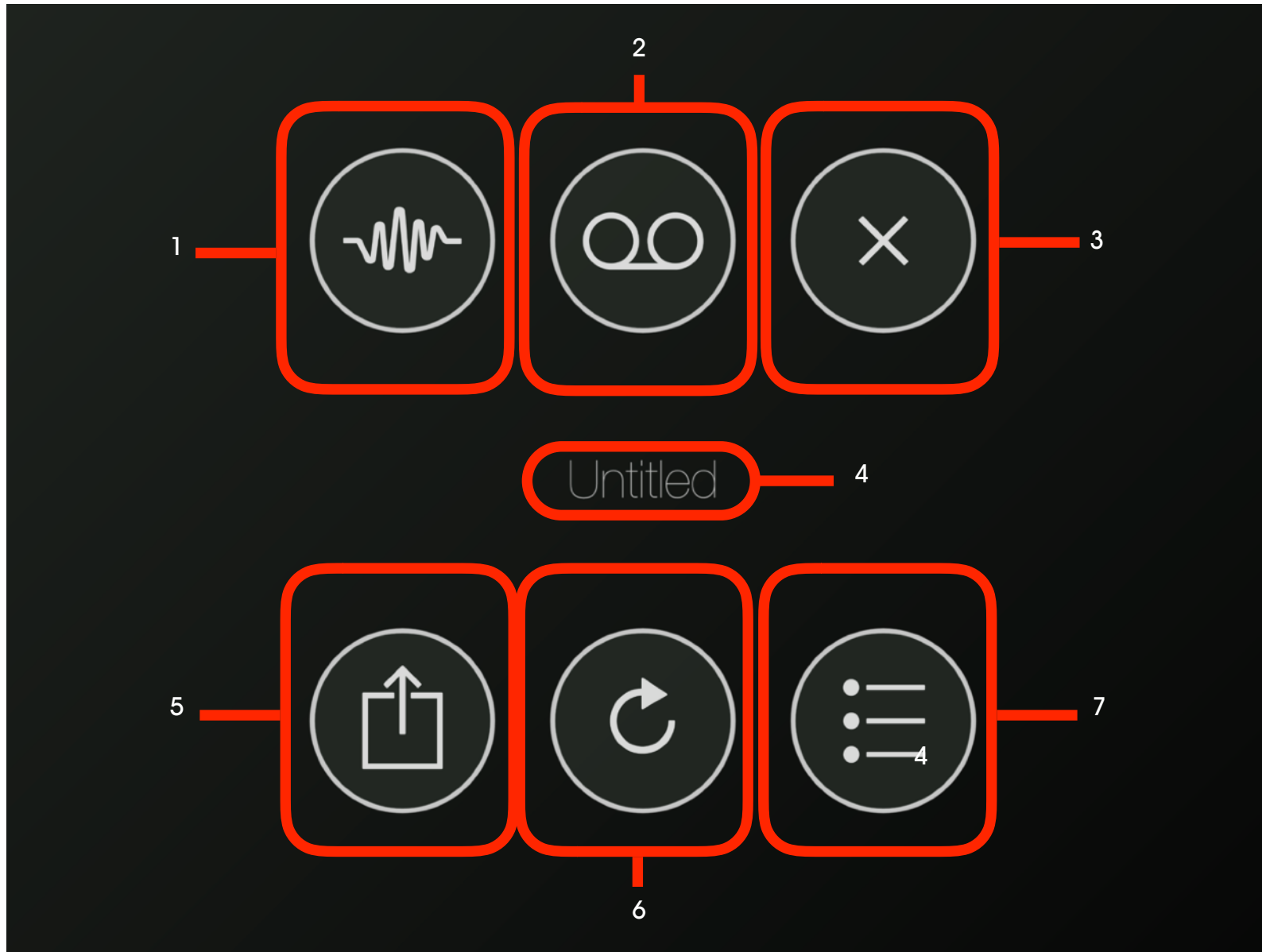
The Skratch app - Sampling



1. Bluetooth Midi Devices Menu
2. Sample Tile - Tap to record. Tap and hold to open the settings menu for that sample tile/buffer
3. Calibration - Double tap and hold any part of the screen not occupied by a sample tile and wait for touch indicator to complete the circle to calibrate
4. Tap any part of the screen not occupied by a Sample tile Settings Menu

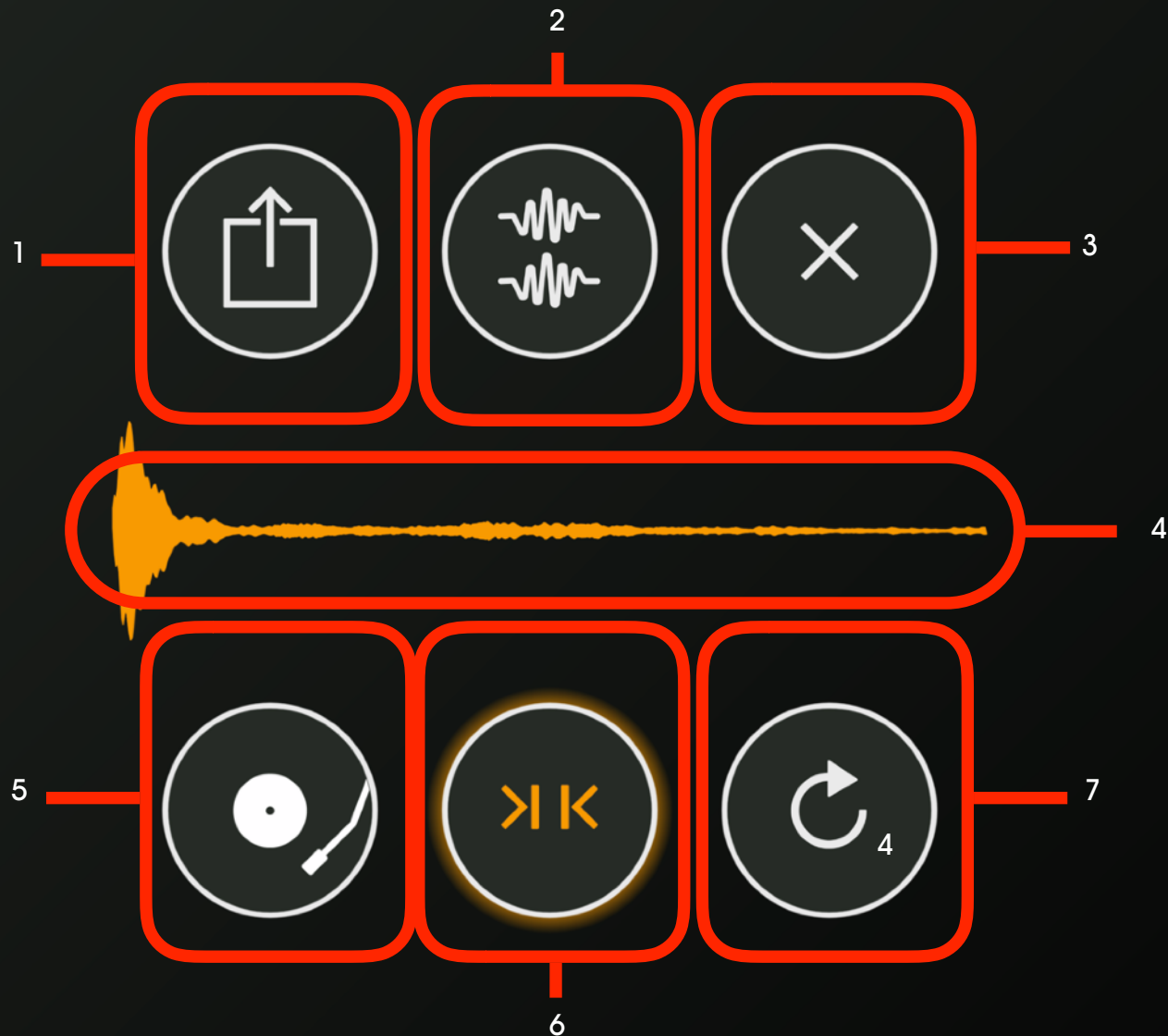
Use the Skratch app to record your own sounds to play with Skoog. Each coloured tile represents a side of the Skoog. You can record using the iPad Mic or load in pre recorded sounds or sample sets.

Skratch Settings Menu



1. About
2. Record Performance
3. Close menu
4. Name sample set
5. Share sample set
6. Reset / clear all Samples
7. Load sample set

Sample Tile Menu



1. Share
2. Copy Recording to new tile
3. Close menu
4. Wave file - recording display
5. Scratch mode
6. Auto trim
7. Reset / Clear

For more information

To access Skoog related resources on the web, visit
<https://skoogmusic.com/support/>

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