



# Melodics Impact GX Mini MIDI Controller Keyboard Instructions

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## Melodics Impact GX Mini MIDI Controller Keyboard



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## Introduction

Melodics is a critically acclaimed music teaching tool that helps put you in control – Melodics will:

- Give you instant feedback on your timing & accuracy.
- Break down relevant theory and brand new techniques step by step.
- Build your musical expertise, with lessons for all skill levels across great genres.

Melodics syncs with your Nektar keyboard, allowing you to plug and play straight away!

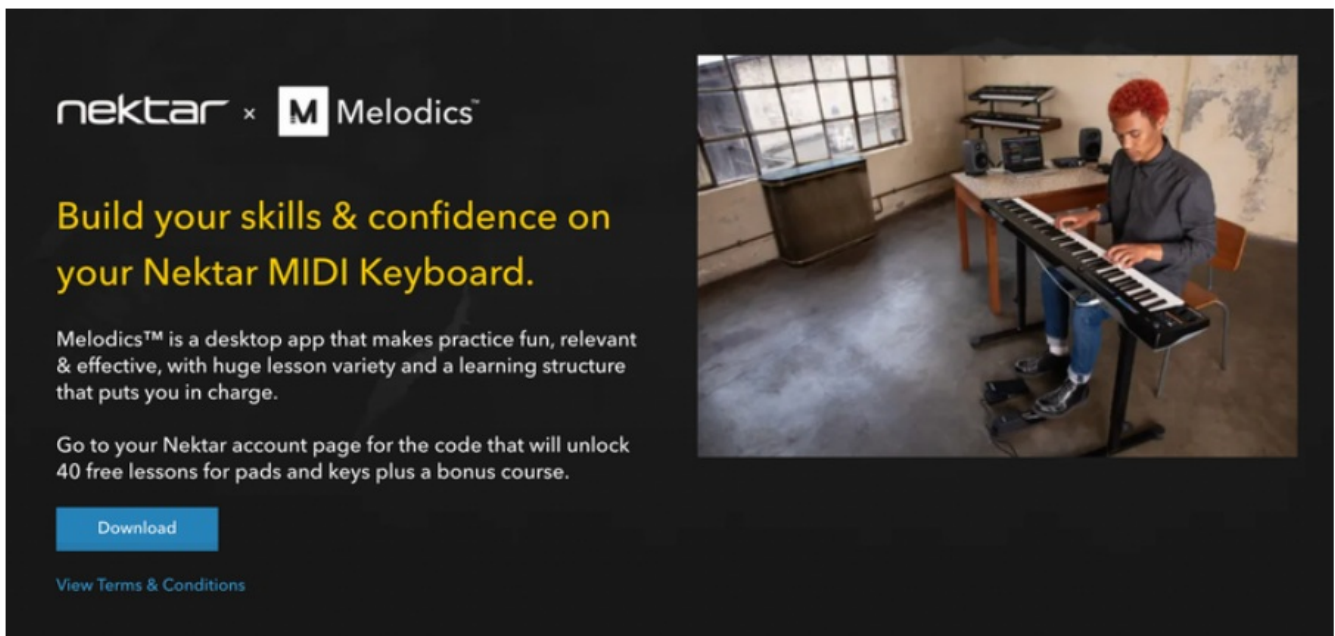
This manual will guide you through using the additional controls on your Nektar controller for easy navigation, so you can practice Melodics without leaving your keyboard.

Play, pause, restart, select, plus many more transport controls right at your fingertips. See pages 3-5 for more information on using these controls.

## Initial Setup

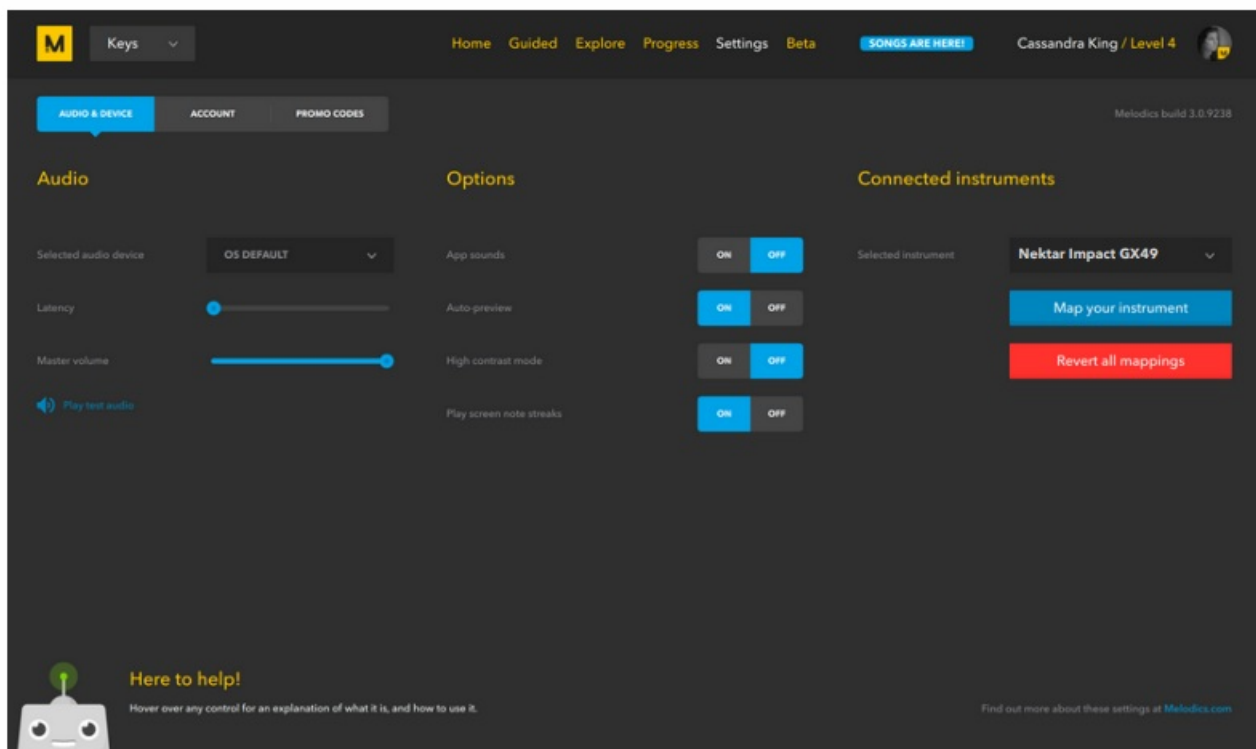
### Step 1

Melodics is free to download! Install the latest version of [Melodics for your desktop](#). Or visit the App Store to [download for iPad](#).

The image is a screenshot of the Melodics desktop app download page. On the left, there is a dark grey sidebar with the 'nektar x M Melodics' logo at the top. Below the logo, the text 'Build your skills & confidence on your Nektar MIDI Keyboard.' is displayed in yellow. Further down, a paragraph describes the app as a desktop tool for fun and effective practice with a variety of lessons. Below this, it mentions a promotional offer of 40 free lessons and a bonus course for users who go to their Nektar account page. At the bottom of the sidebar is a blue 'Download' button and a link to 'View Terms & Conditions'. On the right side of the page, there is a photograph of a person with red hair sitting at a desk, playing a Nektar MIDI keyboard. The background of the photo shows a room with a window and some equipment on shelves.

### Step 2

Plug your Nektar controller into your computer or iPad via a USB connection. Your device will be available in the 'Selected Instrument' dropdown menu in the Settings screen.



### Important note if your devices isn't recognised:

We recommend closing other software (such as MIDI monitors or DAWs) while using Melodics – this will allow Melodics to have exclusive control over your instrument.

If you're having trouble getting connected, reach out to our friendly support team for assistance ([support@melodics.com](mailto:support@melodics.com))

## Transport Controls

### Navigating the Lesson menu

When SHIFT is pressed, the button turns BLUE and these controls will work as follows:

#### In the Explore page:

- S1 = Opens Lessons tab
- S2 = Opens Exercises tab
- S3 = Opens Songs tab

#### Navigating lessons in the Learning Screen:

- <TRACK = Move Selection up
- TRACK> = Move Selection down
- <PATCH = Move Selection left
- PATCH> = Move Selection right

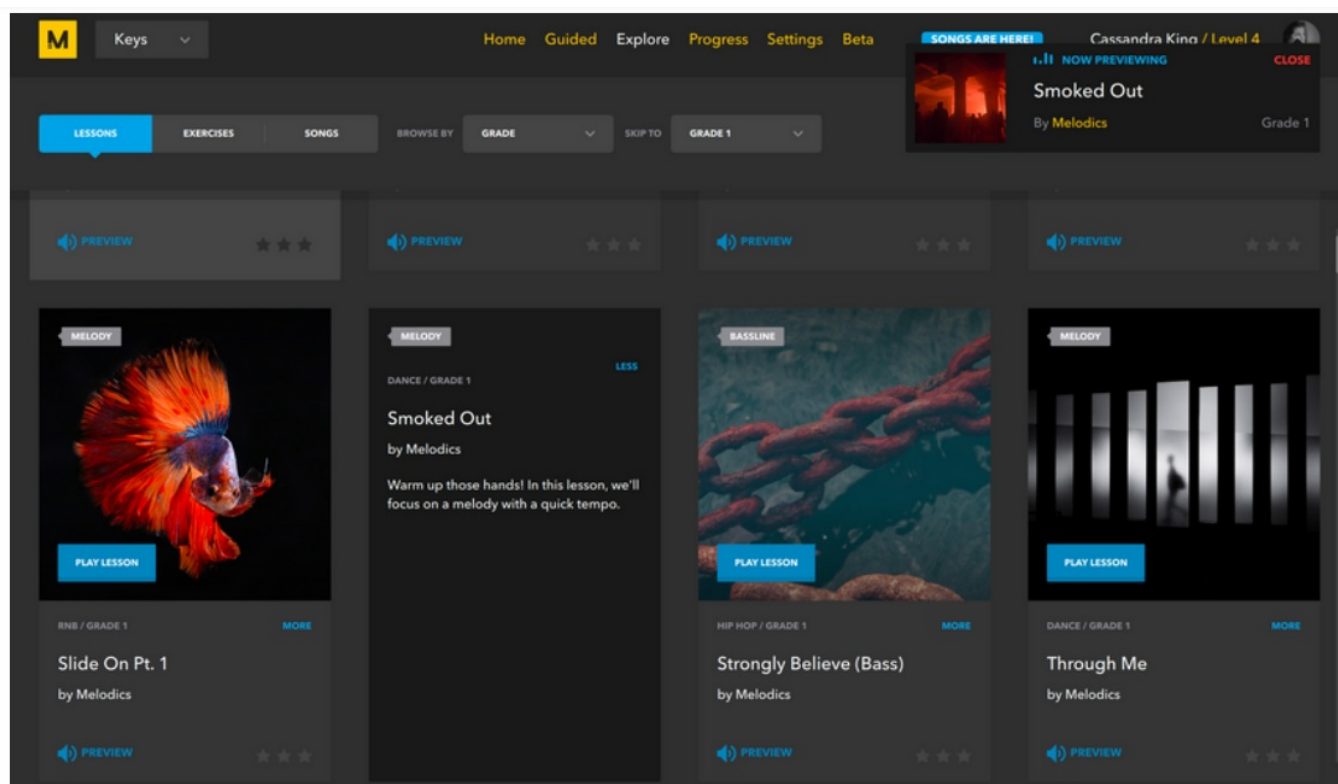


When the **SHIFT** button is inactive (no longer blue), they work as follows:

STOP = Listen to lesson preview

PLAY = Open selected lesson

CLICK = Show lesson description ('more')



## On opening a Lesson

When SHIFT is not active/not blue.

### In the Pre-Play screen:

STOP = Toggle 'Listen to step'

REC = Return to 'Explore'

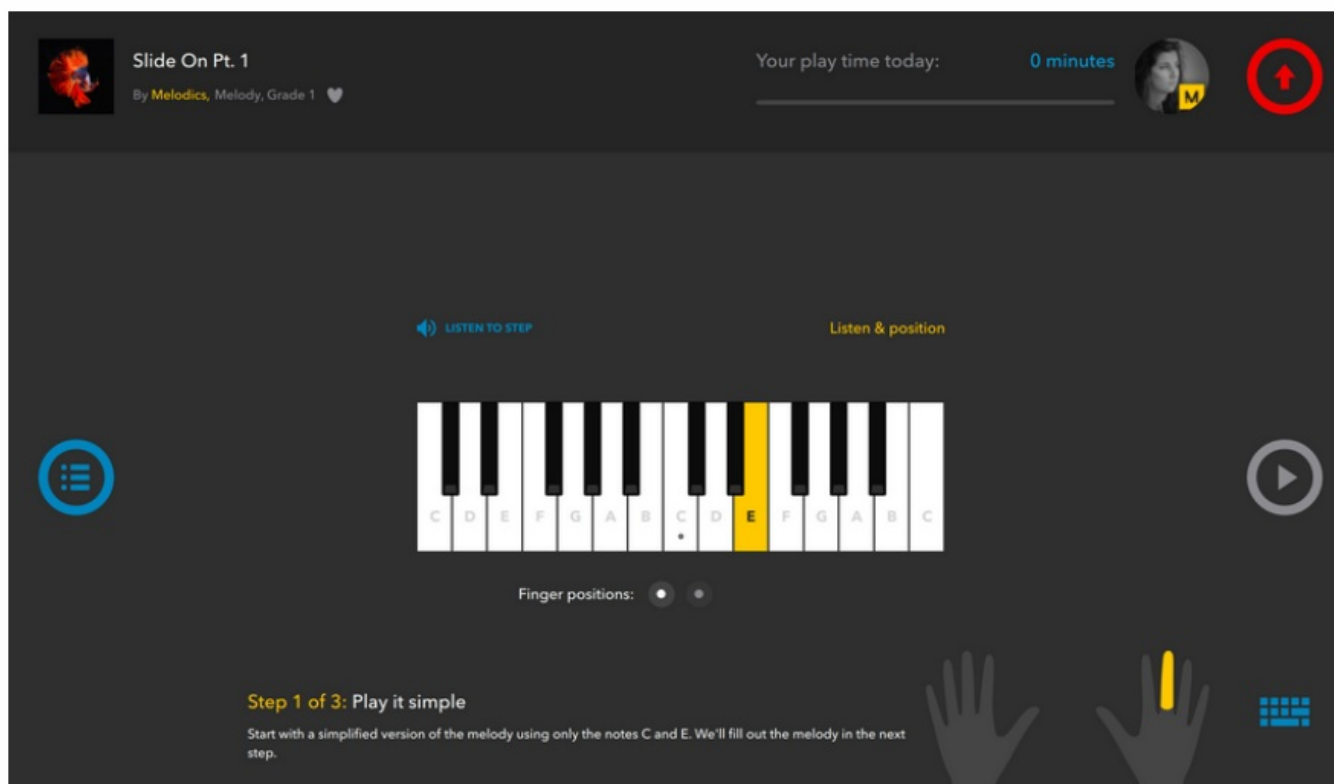
page if pressed whilst

playback is stopped

PLAY = Start Lesson

REW = Select previous step

FWD = Select next step



### During a Lesson Step

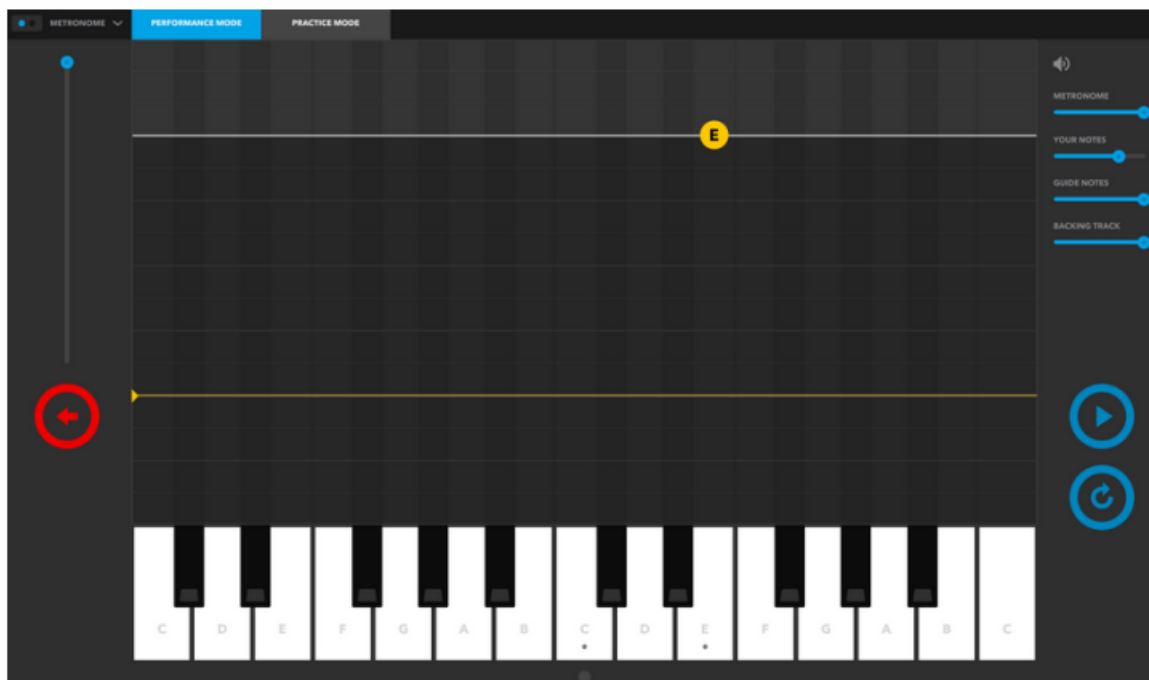
PLAY = Play/restart

LOOP = Switch to  
practice/performance

REC = Return to 'pre-play'

CLICK = Metronome On/Off

STOP = Pause/play



## On completing a Step

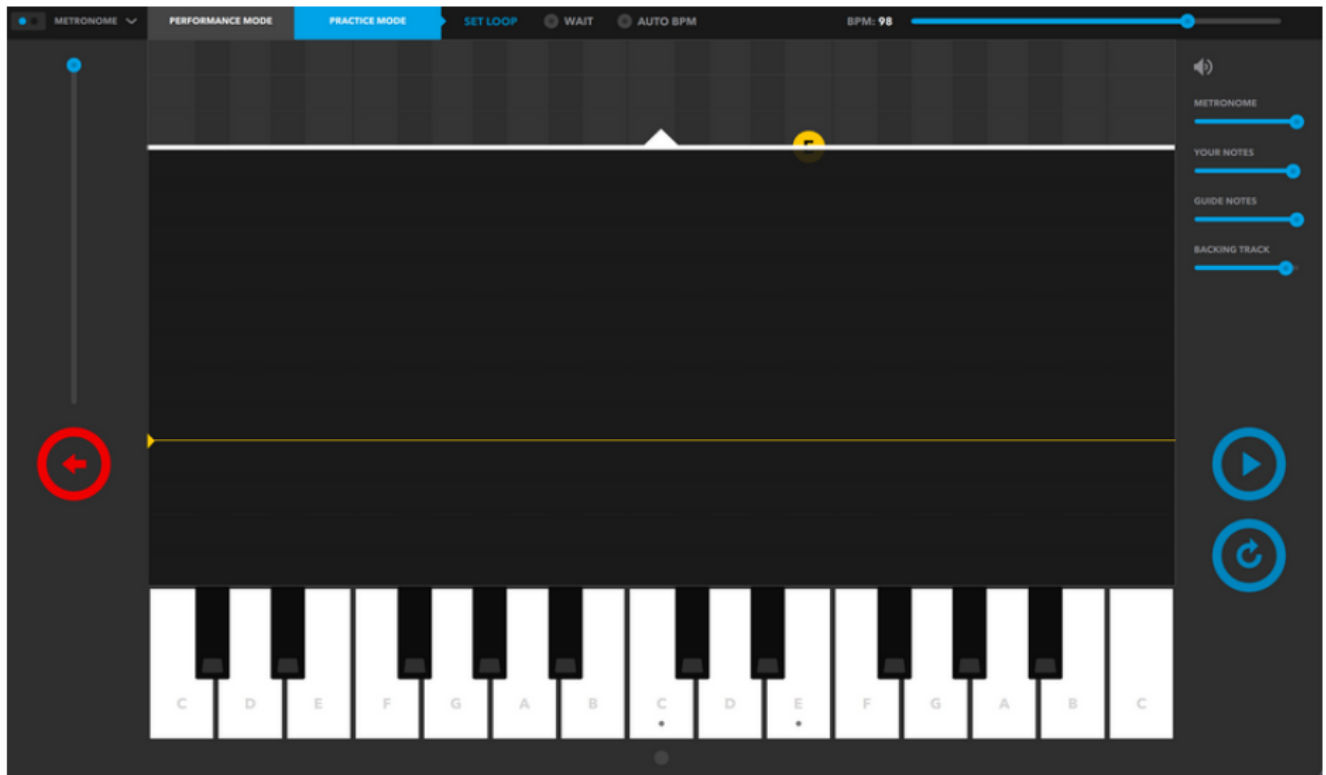
LOOP = Replay Step (back to Performance if passed at over 50%, back to Practice if failed)

REC = Skip to Next Step Pre-play screen

PLAY = Next Step Pre-play screen (if passed at over 50%)



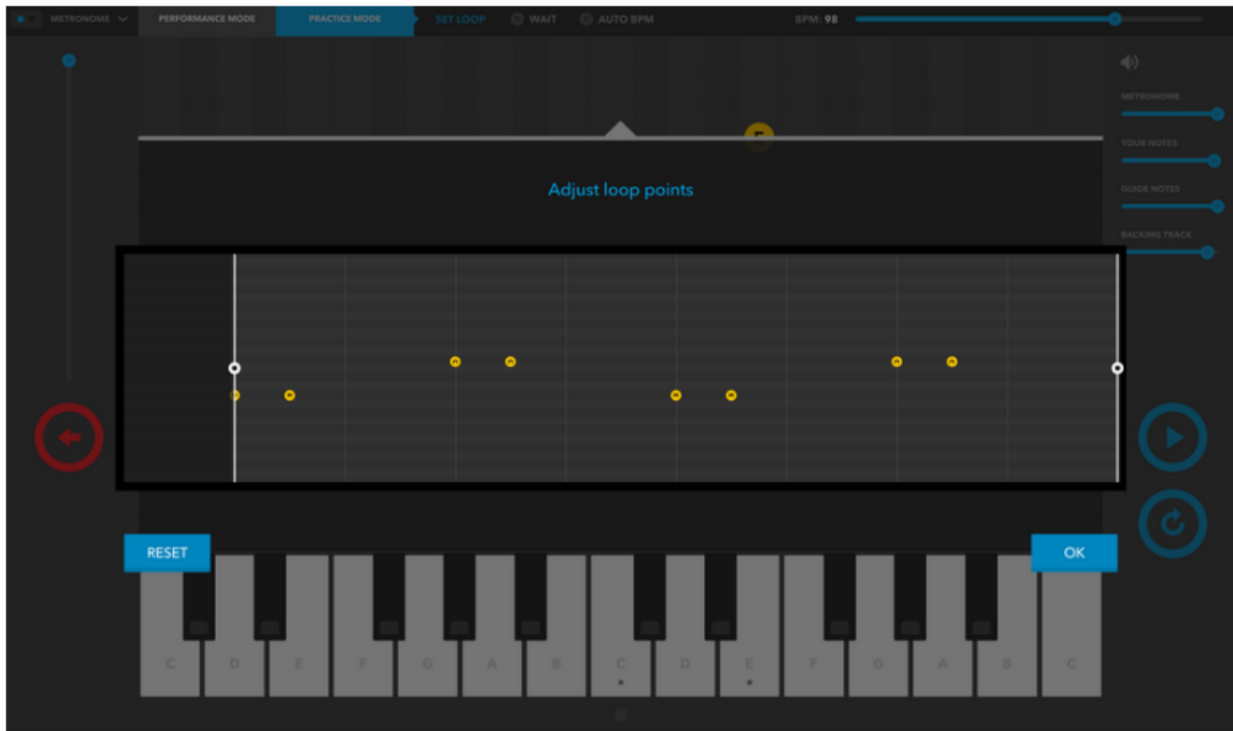
## During a Lesson – PRACTICE MODE



When **SHIFT** is active/blue.

S1 = Brings up window to Set Loop  
 S2 = Toggle 'Wait'  
 S3 = Toggle Auto BPM  
 Wheel = BPM Slider (not for Mini)  
 <TRACK= MOVE START LOOP POINT LEFT  
 TRACK > = MOVE START LOOP POINT RIGHT  
 <PATCH = MOVE END LOOP POINT LEFT  
 PATCH > = MOVE END LOOP POINT RIGHT





**When SHIFT is not active/not blue.**

PLAY = Toggle play/restart

LOOP = Switch to practice/performance

REC = Return to 'pre-play' if pressed whilst playback is stopped

CLICK = Metronome On or Off

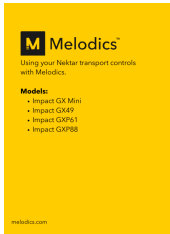
STOP = Pause/play

## Customer Support

If you require any assistance, please contact us at [support@melodics.com](mailto:support@melodics.com)







## [Melodics Impact GX Mini MIDI Controller Keyboard](#) [pdf] Instructions

GX Mini, GX49, GXP61, GXP88, Impact GX Mini, Impact GX Mini MIDI Controller Keyboard, MIDI Controller Keyboard, Controller Keyboard, Keyboard

## References

- [M Melodics - Learn MIDI Keyboard ? Pad Controller & Electronic Drums ? with Melodics.](#)
- [User Manual](#)