Manuals+ — User Manuals Simplified.

ATOM SQ Production and Performance Pad Controller User Guide

Contents

ATOM SQ Production and Performance Pad Controller

**Production and Performance Pad Controller**

Go online to my.presonus.com and register your serial number.

To begin using your ATOM SQ controller, connect it to an available USB port on your computer. No driver installation is necessary. Specialized operation is automatically engaged when connected to Studio One and Ableton Live. Please review your ATOM SQ Operation Manual available at www.PreSonus.com for more information.

ATOM SQ

**my.presonus.com**

ATOM SQ Rear View
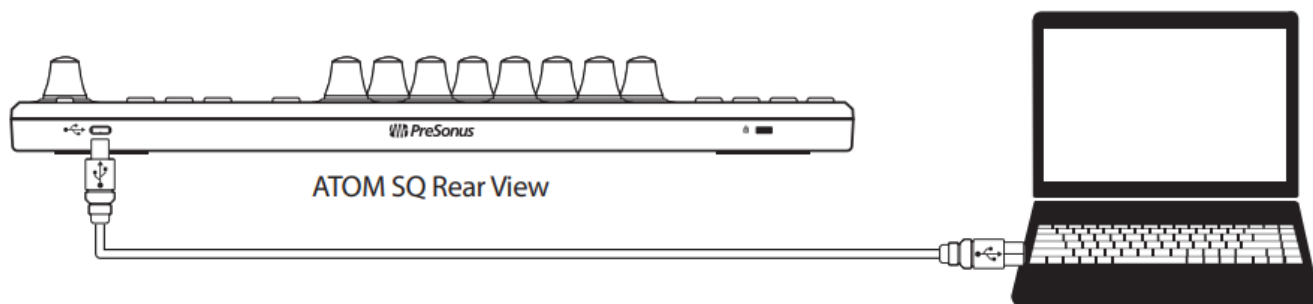
Screen Controls

Use the encoder to change parameter values. Press the button above or below a parameter to change the value. Use the left and right arrow buttons to go to the next or previous screen for any of the menu options.

MIDI Mode Screen Controls

Song Menu

While in MIDI Mode, select to assign the 6 Screen buttons using MIDI learn (DAW dependent). While MCU or HUI mode is active, this screen will display common functions. See Owners Manual for details.
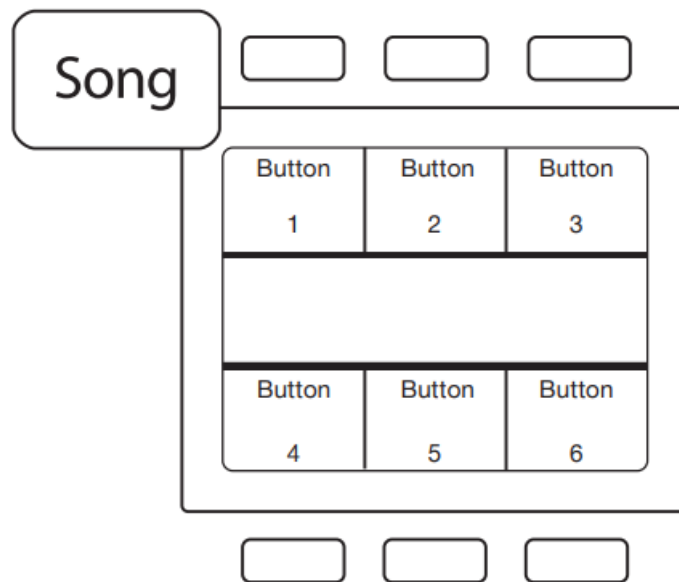
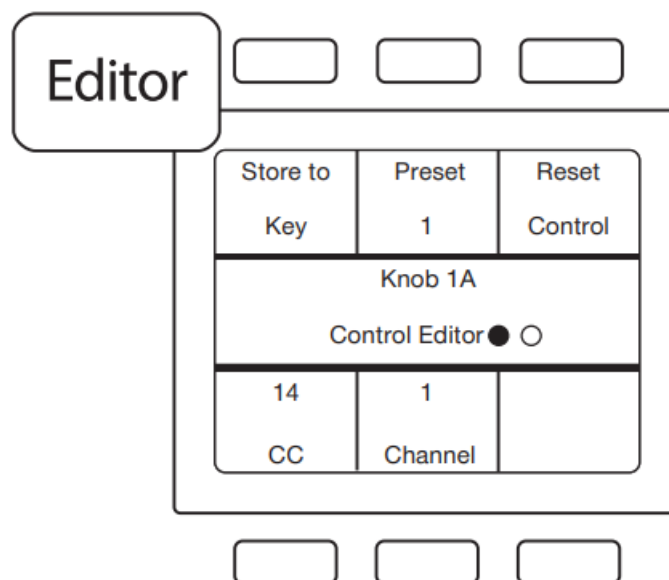**Instrument Menu**

While in MIDI Mode, select to change the Pad function between Keyboard and Drum Modes and access the Arpeggiator function as well as other parameters. See Owners Manual for details.
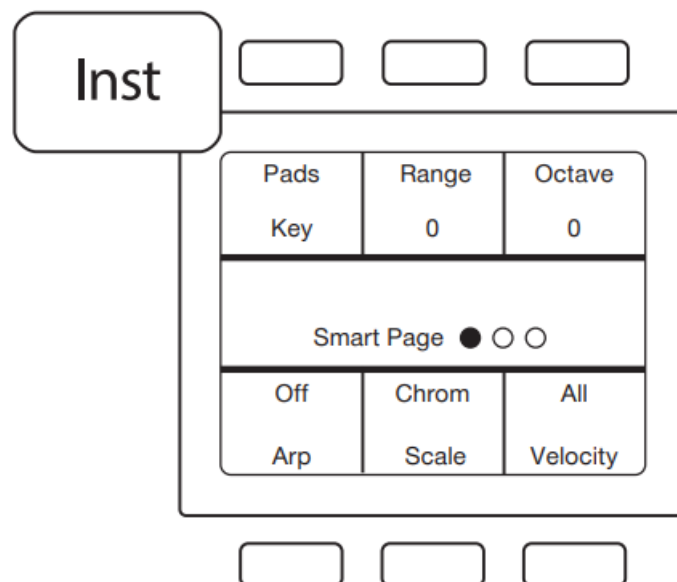

Editor Menu

While in MIDI Mode, select to change controller and channel assignments. Press a button or pad to access its assignments. Turn an encorder to access its assignments

Editor

Store to	Preset	Reset
Key	1	Control
Knob 1A		
Control Editor ● ○		
14	1	
CC	Channel	

User Menu

While in MIDI Mode, select to change the function of the Touch Strip and other parameters. See Owners Manual for details.

User

Touch	+/-Buttons	
Range	Octave	
A	A	
Knob	Button	
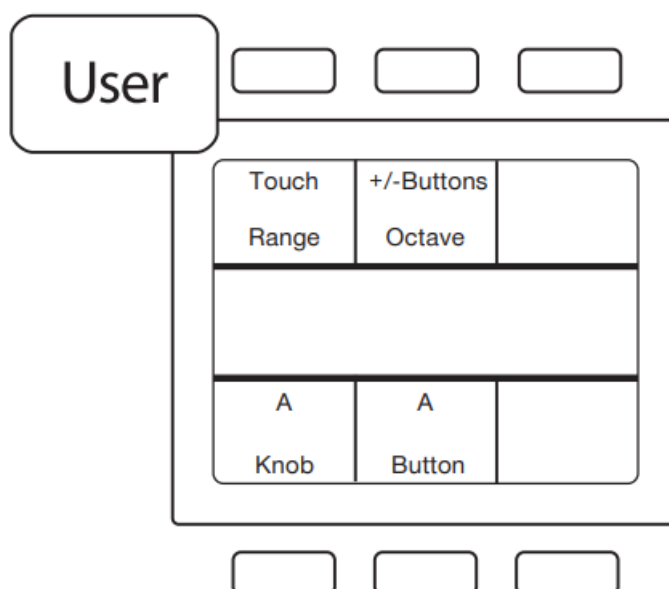
Setup Menu

Use the Setup Menu to customize your ATOM SQ. You can adjust the screen and pad LED brightness. The Pressure, Threshold, and Strike Velocity of the pads can also be adjusted from this menu. See Owners Manual for details

PRODUCT COMPONENTS

Pad Bank and User
Assignable Buttons

Banco de pads y Botones
asignables por el usuario

Frei zuweisbare Tasten

Touches assignables par
l'utilisateur et de banque
de pads

按键款式集合和用户可
分配按钮。

User Assignable Knobs

Knobs asignables por el
usuario

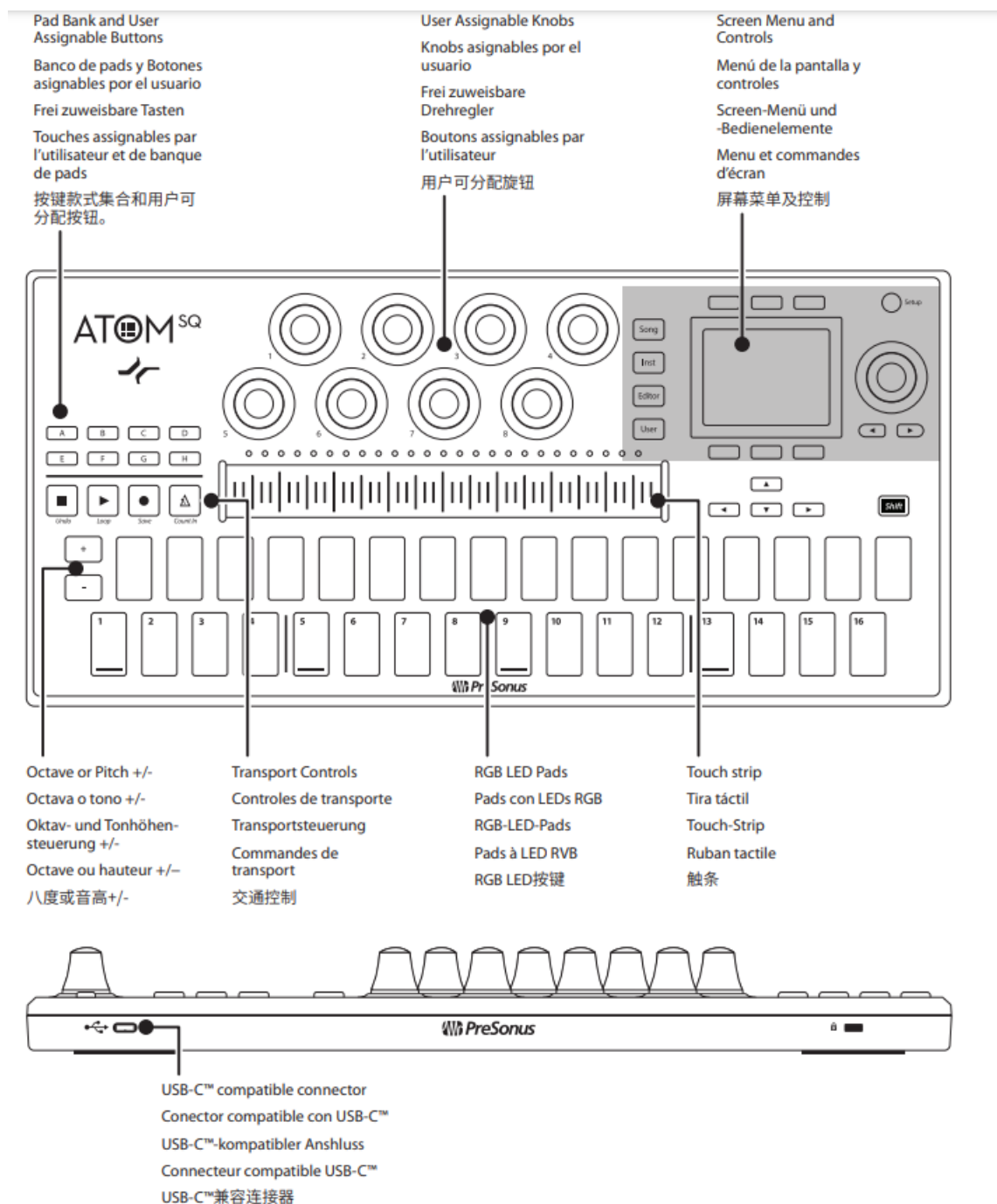Frei zuweisbare
Drehregler

Boutons assignables par
l'utilisateur

用户可分配旋钮

Screen Menu and
Controls

Menú de la pantalla y
controles

Screen-Menü und
-Bedienelemente

Menu et commandes
d'écran

屏幕菜单及控制

Octave or Pitch +/-

Octava o tono +/-

Oktav- und Tonhöhen-
steuerung +/-

Octave ou hauteur +/−

八度或音高+/-

Transport Controls

Controles de transporte

Transportsteuerung

Commandes de
transport

交通控制

RGB LED Pads

Pads con LEDs RGB

RGB-LED-Pads

Pads à LED RVB

RGB LED按键

Touch strip

Tira táctil

Touch-Strip

Ruban tactile

触条

USB-C™ compatible connector

Conector compatible con USB-C™

USB-C™-kompatibler Anshluss

Connecteur compatible USB-C™

USB-C™兼容连接器

Documents / Resources

ATOM SQ Production and Performance Pad Controller [pdf] User Guide
Production and Performance Pad Controller, Performance Pad Controller, Pad Controller, Cont
roller

References

- 🌐 **PreSonus Sphere**
- 〰 **PreSonus | Wherever sound takes you.**
- 〰 **PreSonus | Wherever sound takes you.**