

# PreSonus FaderPort Classic Motorized Fader Control for Your Favorite DAW

## Computer system requirements:

Below are the minimum computer-system requirements for the FaderPort:

### Windows

- Windows® XP SP2 or later, Windows Vista, Windows 7 (32- and 64-bit)

### Mac

- Mac OS® X 10.8.5 or later (32- and 64-bit)

### Windows and Mac Systems

- USB Port (1.1 or faster)

PreSonus FaderPort has been tested and approved to work with the following software:

### Native Mode:

- Ableton Live (all versions, using MIDI Learn)
- Apple Logic Express/Logic Pro 7, 8, 9, X
- Cakewalk Sonar 6, 7, 8, X1, X2, X3, Platinum
- Magix Samplitude Pro
- Magix Sequoia 10, 11, 12, 13
- PreSonus® Studio One® (all versions)
- Reaper 4, 5
- Steinberg Cubase SX3 and Cubase (all versions; 64-bit Mac must use HUI)
- Steinberg Nuendo (all versions; 64-bit Mac must use HUI)

See PreSonus Knowledgebase for more DAWs with Native support.

### HUI Emulation:

- Apple Logic Express/Logic Pro X (see Knowledgebase)
- Avid Pro Tools 6 and later
- Avid Pro Tools M-Powered 6 and later
- MOTU Digital Performer (Mac and Windows, all versions)
- Steinberg Cubase SX3 and Cubase Pro
- Steinberg Nuendo (all versions)

See PreSonus Knowledgebase for more DAWs with HUI support.

## Hardware Specifications

### Input/Output

- 1 USB 1.1 port
- 1 Footswitch jack for hands-free punch in/out

### Fader

- Alps 100 mm long-throw, touch-sensitive, motorized fader
- Dual servo motorized drive belt system for fast and quiet operation
- Ultra-smooth feel and lightning fast
- Heavy-duty construction
- Resolution: 10-bit, 1,024 steps

### Buttons and Knobs

#### General Controls

- Pan, Mute, Solo, Record

#### Channel Select

- Bank, Output, L/R arrow

#### **Fader Mode**

- Read, Write, Touch, Off

#### **Window View**

- Mix, Project, Transport, Undo

#### **Transport**

- Punch/Previous (marker), User (user-definable)/Next (marker), Loop/Mark (set marker), Start, End, Rewind, Fast Forward, Stop, Play, Record

(Functionality varies slightly, depending on the DAW.)

#### **Power**

- Operational when USB bus-powered.
- Motorized fader requires 9 VDC, 1.2A external power supply (factory configured, included)

#### **Dimensions**

- Desktop unit
- Height 1.75" (44.45 mm)
- Depth 7" (177.8 mm)
- Width 5.25" (133.35 mm)
- Weight 1 lb. (0.45 kg)