# PreSonus FaderPort 16 16-Channel Mix Production Controller

**Computer system requirements:**

**Below are the minimum computer-system requirements for the FaderPort™ 16:**

**Mac®**

- Mac® OS X 10.8.5 64-bit or later
- Intel® Core™ 2 Duo processor (Intel Core i3 or faster recommended)
- 4 GB RAM (8 GB or more recommended)

**Windows®**

- Windows® 7 x64/x86 SP1 + platform update, Windows 8.1 x64/x86, Windows 10 x64/x86
- Intel Core 2 Duo (Intel Core i3 or faster recommended)
- 4 GB RAM (8 GB or more recommended)

**Windows and Mac Systems**

- USB 2.0 port
- Internet connection required for driver and bundled software installation
- 30 GB hard disk space*
- Monitor with 1366 x 768 resolution (high-dpi monitor recommended)*

**PreSonus FaderPort 16 has been tested and approved to work with the following software:**

- **Native Mode**
  - PreSonus® Studio One® 3.5.3
- **HUI Emulation**
  - Supported by Pro Tools 12
- **Mackie Universal Control Emulation**
  - Supported by Logic 10.4, Cubase 9.4, Ableton 9.7+, Sonar, and more

As a commitment to constant improvement, PreSonus Audio Electronics, Inc., reserves the right to change any specification stated herein, at any time, without notification.

| Input/Output | |
|---|---|
| 1 USB 2.0 port | |
| 1 Footswitch jack for hands-free stop/start | |
| **Faders** | |
| 16 100 mm long-throw, touch-sensitive, motorized faders | |
| 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 | Undo/Redo, Arm All, Solo/Mute Clear, Timecode, Track Management, Click On/Off, 4 programmable User buttons, 8 Function buttons, Macro, Parameter Link, Bypass Plug-ins |
| Channel Controls | Level, Pan, Solo, Mute, Select, Rec Arm |
| Automation Controls | Touch, Latch, Trim, Write, Read, Off |
| Optional Fader Functionality | Plug-in Edit, Bus Sends, Pan |
| Window View | Mix, Project, Transport, Undo |
| Transport | Play, Stop, Fast Forward, Rewind, Record, Loop, Return to Zero (Functionality varies slightly depending on the DAW.) |
| Navigation | Track Scroll, Channel Banking, Timeline Scroll, Horizontal Zoom, Vertical Zoom, Drop Marker, Next/Prev Marker, Next/Prev Event, Nudge |
| Console Management | Show/Hide: Audio Tracks, Inputs, MIDI Tracks, Buses, Outputs, VCAs, FX; Show All |
| Displays | 16 digital scribble strip displays, timecode display, channel meters |
| **Power** | |
| 12 VDC, 1.2A external power supply (factory configured, included) | |
| **Physical** | |
| | |

| Dimensions | |
|---|---|
| Height | 2.11" (53.59 mm) |
| Depth | 11.9" (302.26 mm) |
| Width | 19.6" (497.84 mm) |
| Weight | 8 lb. (3.63 kg) |

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