

Ableton Push



Today marks the release of the latest version of Ableton's hardware instrument Push. The new Push invites expressive playing, producing and performing, free from distractions. It can be configured as a standalone instrument, or to be used with a computer. Push is upgradeable, and features replaceable components for an extended lifespan at the center of your studio.

Push's 64 MPE-capable pads detect finger pressure and placement across X and Y axes for nuanced per-note control. Play bends and slides, filter or affect some notes within a chord, or play multiple articulations within one pad.

Plug external instruments, synths and effects straight into Push's built-in audio interface to record directly into your Push set or into Ableton Live. Plus, send gate and CV signals to your modular gear for a combined Eurorack/Push setup, or use

your Push with class-compliant MIDI gear.

As a standalone instrument, Push is designed to sit at the heart of a laptop-free music setup. With a built-in battery and storage, you can make music without plugging in a single cable using instruments and effects you know from Ableton Live, along with your own Packs and sample libraries. Connect to WiFi to transfer sets back and forth between Push and Live.

Push is available in two configurations to suit different needs and budgets. With a processor, Push functions as a standalone instrument. Without a processor, Push needs to be connected to a computer. If you buy your Push without a processor, you can add one yourself later using the Upgrade Kit. And it will also be possible to replace the processor, hard drive and battery later, so your instrument can keep up with the advance of technology.

The standalone configuration of Push is powered by a specially-adapted Intel NUC Compute Element, which combines a processor, RAM memory and WiFi in a credit-card-sized component.

Push is available now through the website below for the following prices:

- Push (standalone) – USD 1999 / EUR 1899
- Push – USD 999 / EUR 949

Upgrade Kits will be available in late 2023, and will cost USD 1049 / EUR 999

www.ableton.com