

The screenshot shows the HAPAX software interface. At the top, there's a header with 'Squarp instruments' and 'HAPAX'. Below this, a 'polychronic performance sequencer' is visible, showing a piano roll with notes. The main area is a 16x16 grid of buttons. The buttons are arranged in 4 rows and 16 columns. The first row of buttons is labeled 1 through 16. The first column of buttons is labeled 'main', 'SND', 'step', 'copy', 'paste', 'delete', 'undo', and 'redo'. The buttons are color-coded: some are red, some are orange, some are green, some are blue, and some are yellow. The bottom right corner features a large 'X' button.

A new MixMute mode has been created to enhance live performances, improve transitions between projects and arm your tracks for multitrack recording. Now you can engage in multi-track recording and capture on multiple tracks simultaneously. Two new effects are making their debut as well: FX ECHO, the best delay the company has made so far, and FX OUTPUT, allowing rerouting to a different output in the middle of the effect chain. You can now Import/Export MIDI files, either to save and reuse your own patterns in different projects or to load complex MIDI files from a computer. In addition to that, the Curve algorithm is now accessible in automation mode. A track compensation mechanism and Auto-load function were added.