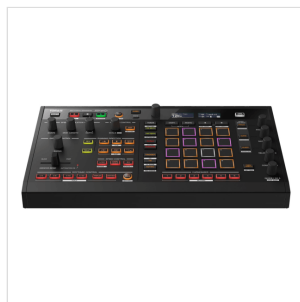


## SQUID MULTITRACK SEQUENCER

Unlock limitless creativity with the SQUID™ multitrack sequencer. Part of our TORAIZ™ series of musical instruments and production equipment, this inspiration tool will be the heartbeat of your studio and live setups. The SQUID will control your workflow and give you the chance to develop new styles of music as you create unique sequence patterns and phrases at the touch of a button. Connect, sync and simultaneously control up to 16 instruments via its multiple input/outputs. The terminals are compatible with various equipment, from your DAW and hardware instruments to modular synths, vintage synthesizers and drum machines. Perfect for on-the-fly music production, the layout and controls are effortless to navigate so your ideas will come to life the moment inspiration strikes. This production tool enables you to randomize sounds, sequences, and drums – all in key. Access endless polyrhythmic-looping options and instantly change the playback direction and speeds. With the world-first\* Groove Bend feature, you'll really feel the groove as you generate original rhythms in real time. And by controlling everything in one place, you can focus on developing phrases.



# SQUID

## MULTITRACK SEQUENCER

### PRODUCT DETAILS

#### KEY FEATURES

Intuitive workflow combine various sequence functions such as Interpolation and Harmonizer to help build your sounds.

Arrange phrases in real time

The SQUID records performance information in the background so you'll never lose phrases you create accidentally

Connect various instruments

Fast import and export using the sequencer's features

#### SPECIFICATIONS

Maximum number of tracks	16 tracks
Maximum number of patterns per track	64 patterns
Maximum number of steps per track	64 steps
Step resolution	Quarter note, Eighth note, Sixteenth note, Twenty-fourth note, Thirty-second note
Maximum number of notes per step (polyphony)	8 notes
Maximum number of projects	128 projects
Midi	1 Midi Thru/Out
USB	1 USB B port
Dimensions (WxHxD)	374,8x223,9x72x1 mm
Weight	1,9 kg