

## Pioneer TORAIZ SQUID

Šifra: 15171

Kategorija proizvoda: DJ Efektori i Sempleri

Proizvođač: Pioneer DJ

**Cena: 71.880,00 rsd**



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.

### Intuitive workflow

Have fun creating phrases by tapping the 16 multicolored LED rubber pads in the Step Edit section. Set step parameters and play live as if the pads were keys on a keyboard. Combine various sequence functions such as Interpolation and Harmonizer to help build your sounds.

### Arrange phrases in real time

Rearrange phrases you've created in the Step Edit section to craft your ideas the instant they spring to mind. Enhance your sounds with performance features, such as Running Direction, Speed Modulation, and Groove Bend.

### Save your "Happy accidents"

The SQUID records performance information in the background so you'll never lose phrases you create accidentally. When you're experimenting and hear something you love, use the Time Warp feature to recall and save it as a sequence pattern for your next track.

### Connect various instruments

The SQUID has a USB B terminal, MIDI terminals, 2 sets of CV/Gate outputs, and Clock and DIN Sync input/output terminals. This means you can combine the power of your DAW with modern, modular and vintage synths, as well as drum machines. Signals are converted automatically.

### Import and export fast

Quickly transfer sequence patterns, projects and Midi clips between the SQUID and your PC or Mac with the SQUID Manager function. Easily import a sequence pattern created on your DAW to the SQUID, instinctively arrange it using the sequencer's features, and return it to your DAW.

## Specifications

|                             |   |
|-----------------------------|---|
| <b>Width</b>                | 374.8 mm                                      |
| <b>Height</b>               | 223.9 mm                                      |
| <b>Depth</b>                | 72.1 mm                                       |
| <b>Weight</b>               | 1.9 kg  |
| <b>Included Accessories</b> | AC adaptor<br>Power Cord<br>Quick Start Guide |

## Sequencer

|   |             |
|---|-------------|
| <b>Maximum number of tracks</b>             | 16 tracks   |
| <b>Maximum number of patterns per track</b> | 64 patterns |
| <b>Maximum number of steps per track</b>    | 64 steps    |

**Step resolution**

Quarter note  
Eighth note  
Sixteenth note  
Twenty-fourth note  
Thirty-second note

**Maximum number of notes per step**

8 notes

**Maximum number of projects**

128 projects

**Terminals****MIDI**

1 MIDI IN  
1 MIDI OUT  
1 MIDI THRU / OUT

**USB**

1 USB B port

**CV GATE**

2 CV OUT (V/Oct, Hz/V)  
CV output range: 1V, 2V, 5V, 10V,  $\pm 5V$  (V/Oct) / 8V (Hz/V)  
2 GATE OUT (V-Trigger, S-Trigger)  
GATE output range: 5V, 10V (V-Trigger)

**CLOCK**

1 CLOCK IN (Step, 1, 2, 4, 24, 48ppqn, Gate)  
1 CLOCK OUT (1, 2, 4, 24, 48ppqn)

## DIN SYNC

1 DIN OUT (24, 48ppqn)

1 DIN SYNC IN / OUT (24, 48ppqn)