

OMNITRONIC KEY-288+ MIDI Controller

USB MIDI controller with OLED display, 25 buttons, 8 pads, 4 controls and faders each, for musicians, produced sent 1998



Art. No.: 11045081









List price: 112.93 €

incl. 19% VAT.

Features:

- USB MIDI keyboard for creative music production with PC and Mac
- Also suitable for enlarging DJ sets
- Super portable format fits laptop bags
- Works with virtually any audio software
- 25 velocity-sensitive mini keyboard keys, with 3 velocity curves and one constant velocity
- 8 backlit, velocity-sensitive drum pads can send note, MIDI CC or program change
- 4 freely assignable rotary controls
- 4 freely assignable faders
- 2 touch sensors of dynamic pitch bend and modulation touch strips
- Standard sustain pedal jack, compatible with switch pedals
- Fixed Chord mode
- 1 Value dial (Enter button: push to enter)
- Play and record transport control buttons
- Powerful and creative Arpeggiator for generating ideas quickly
- Custom modes for user-defined mappings of knobs, sliders and pads
- Connect to your hardware with a standard 3.5mm TRS MIDI Out jack
- Compatible with iOS by using the Apple iPad Camera Connection Kit (sold separately)
- Ableton Live integration Launch clips and scenes, play instruments and Drum Racks, capture MIDI, and more
- Integration with other DAWs (Apple Logic Pro X, Propellerhead's Reason etc.)
- OLED display
- Compatible with Win XP, Win Vista, Win 7, Win 10, OS X 10,3 or better
- For application areas such as: Mobile use; mobile djs / entertainer; homerecording and studios
 Package contents
- 1 x controller, 1 x user manual, 1 x uSB cable, 1 x adapter cable

Logistic

EAN / GTIN: 4026397712810

Weight: 0,93 kg Length: 0.38 m Width: 0.20 m Heigth: 0.06 m

Technical specifications:

Power supply:	5 V DC 100 mA
Power connection:	Via USB, type B
Display type:	OLED display
USB port:	USB 2.0, Typ B
Dimensions:	Length: 19,4 cm
	Width: 31,8 cm
	Height: 4,8 cm
Weight:	800 g
Operating system:	Win XP, Win Vista, Win 7, Win 10, OS X 10,3 or better