

HL77 Looper Pedal



POSITIONING

Hartke's HL77 Looper Pedal combines extensive features, an abundance of onboard memory and a simple user interface into a compact, rugged stompbox-style design for guitarists and bassists looking to add layers to their creativity. Offering unlimited overdubs and 20 rhythm tracks in 3/4 or 4/4 time, the HL77 is the perfect creative addition to any guitarist/instrumentalist's arsenal.

FEATURES

No Limits

The HL77 offers over six hours of record time with 99 locations for storing your individual loop phrases. Real-time recording is logical and straightforward, even offering Undo/Redo functionality. A USB port allows importing and exporting of WAV files, while the 1/8" (3.5mm) stereo input lets users sample loops and phrases from external devices. A playback level knob helps establish the proper blend between overdubs.

Jam

To get you started, the HL77 includes 20 backing rhythm tracks in 3/4 or 4/4 time signatures, ranging from a simple metronome to full-kit drum tracks spanning various genres. The volume, tempo and time signature of the rhythm tracks can be adjusted for serious jamming. A selectable Auto Record mode and three different playback Stop modes provide additional loop control.

Tour Ready

This rugged, die cast stompbox packs great features into a compact footprint that can be easily integrated into your pedalboard. The HL77 operates on a single 9-volt battery or optional AC power supply. A bright LED readout helps to easily navigate through the current operating mode, phrase memory slots, rhythm number and other useful settings, especially on dark stages.

APPLICATIONS

- Live performance
- Studio recording
- Practice/rehearsal

SPECIFICATIONS

Input Impedance.....	1M Ω
Output Impedance.....	10K Ω
Power Options.....	9V battery, external AC (9V DC, regulated minimum 300mA negative tip)
Product Weight	0.51lb (230g)
Gift Box Dimensions	5" x 3.5" x 2.5" (127mm x 89mm x 64mm)
Gift Box Weight.....	TBD
Master Carton Quantity.....	20
UPC (US only).....	809164018759
SKU (US only).....	HPHL77