

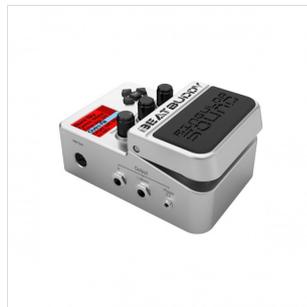
Singular Sound

# BEATBUDDY

## STOMPBOX DRUM MACHINE

 SINGULAR SOUND

BeatBuddy is the first stompbox drum machine that allows you to control tempo, style, fills, variations, accents keeping your hands on your instruments. No quantized programmed drumkits, only real drummers sampled at the highest quality (WAV 24 bit, 15 dynamics levels, poliphony) and advanced algorithms for transitions: nothing is comparable to BeatBuddy when you have to deal with realism. 220 preloaded songs on SD memory, 21 styles, 10 drumkits and unlimited possibility of customizing each song with the included software. You can also program your beats with external editors and import them in the BeatBuddy in MIDI format. You can share your songs in the dedicated BeatBuddy forum and get hundreds of new ideas from the online BeatBuddy community. If you want more you can also buy the dedicated footswitch or connect your BeatBuddy with external devices via MIDI (in/out). Great for songwriters, solo artists, baskers, practice and study: BeatBuddy is the revolutionary tool that every musician was waiting for!



## KEY FEATURES

The first stompbox drum machine that allows you to completely control tempo, style, fills, variations, accents and much more keeping your hands on your instruments

220 preloaded customizable songs on SD memory, 21 styles, 10 drumkits

Highest quality samples (WAV 24 bit, 15 dynamics levels, poliphony)

Advanced algorithm for optimized transinction management

No quantized programmed drumkits, only real drummers

Each song can be fully customized with the included software

Custom beats programmed with outboard editors can be imported via MIDI

Dedicated programmable footswitch (not included) expands 'on the fly' options

MIDI in/out (PS/2) - Dedicated cable not included

Tap tempo (button on BeatBuddy or footswitch)

SD slot (4GB SD card included)

Stereo output

Headphones out

USB Mini port for pc connections

**Includes** 9V Power supply (500mA, center negative), 4GB SD card, USB cable, Quick Start Guide

## MORE SPECIFICATIONS

**Dimensions** 19.5cm x 16.5cm x 8.2cm

**Weight** 495g

**Output Impedance** ~26 ohms

**Signal to Noise** 95 dB

**D/A** 24 bit, 44.1 kHz

**Frequency Response** 10Hz to 20 kHz

**Input Impedance** > 1Meg ohms