

malletKAT Features

- **Available in Different Sizes**
 - Two Octave EXPRESS (expandable to 4 octaves)
 - Three Octave PRO (expandable to 5 octaves)
 - Four Octave GRAND (expandable to 5 Octaves)
 - Octave additions = EXPANDERS
- **Built in Display**
 - Allows for Programming WITHOUT a computer
 - MalletKAT Editor also available for MAC and PC
- **Instant Programming**
 - Main Functions located directly on key for instant on the fly programming.
- **Personal Dynamic Response Training**
 - Train the malletKAT to your own playing style.
 - Even sensitivity across ALL of the pads.
 - Great Natural Feel and Response from soft to loud
- **256 Built in KIT SETUPS**
 - 127 USER KITS built in presets for the KETRON SD1000
 - Other Kit configurations available for Free Download on Website.
 - 127 FACTORY KITS built in designed for General MIDI Sound Modules
 - Special CHAINS allows for arranging Kits in the order you need for shows, gigs, etc. 16 CHAINS with 16 STEPS in each Chain.
- **Advanced Performance Articulations**
 - Ability to perform Dampening and Dead Stroking Gestures
 - Control sustain length by your playing dynamics
 - Control sustain length by how fast you are playing
 - Roll Mode makes rolls sound like rolls
 - Complete control of velocity range per kit
 - Complete control of gate time settings per kit.
 - Control Pitch Bend with a foot switch or foot pedal.
 - Create perfect Monophonic performances in Mono Mode.
- **The malletKAT Keyboard**
 - You can split, overlap or layer the board.
 - Each Layer gets their own program, volume and performance settings.

- Additional Reassignment Mode allows you to play any note on any channel on any pad on the keyboard.
- **Technology Highlights**
 - Superior Sensing FSR (force sensor technology)
 - even response
 - wide dynamic playing range
 - pressure controlled sustain
 - All metal construction
 - Water resistant pads
 - Built in MIDI metronome and Warp Generator
 - Independent MIDI Out jacks and MIDI IN port
 - 2 programmable foot switch inputs
 - 2 programmable foot controller inputs

Additional PDF Documentation:

<https://www.alternatemode.com/altmode-info/documentation/>

MalletKAT Online Manual:

<https://www.alternatemode.com/online-docs/malletkat/>