Eventide Pod32E



Eventide announces that it has partnered with 4ms to offer a new Pod32E compact enclosure for its critically acclaimed Misha interval-based sequencer/instrument. The new low-cost enclosure, available now, enables the 28HP Misha to be used as a standalone tabletop instrument while increasing its overall portability.

The Pod32E - which can also be purchased as a bundle with Misha - is able to accommodate a total of 32HP with 1.3" (33mm) of available module depth. Its built-in power supply features two Eurorack power headers and can be easily daisy-chained to other Pods.

As a standalone device in the new Pod32E, Misha can be a powerful addition to any composition or performance-based environment, expanding melodic sequencing possibilities while providing an unprecedented degree of control over gates and triggers. Misha's extensive I/O capabilities - including both MIDI and CV - enables it to fit into almost any electronic music making environment.

Features and specifications

- Constructed of black anodized aluminum
- Includes two 4ms 2HP blank panels and (4) M3 x 8mm pan-head screws

- Power input includes two-barrel jacks for easy daisy-chaining
- Built-in power supply with two 16-pin Eurorack power shrouded headers
- +12V max 0.7A
- -12V max 0.28A
- +5V max 0.2A
- 15V-20VDC, 2.1mm positive tip
- Dimensions:
- Width: 167.1mm (6.58")
 Height: 159.5mm (6.28")
 Depth: 36mm (1.42")
 Weight: 0.25 kg = 9 oz

Pod32E can be purchased directly from Eventide and through their international distributors for \$129.99, or as a bundle with Misha for \$699.

www.eventideaudio.com