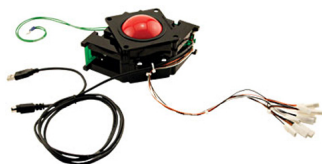


HAPP Trackball with USB



HAPP Trackball with USB



Happ Trackball PS2 Interface

Rating: Not Rated Yet

Price:

Sales price: \$84.95

Discount:

[Ask a question about this product](#)

Description

Happ Trackball with USB PS2 Interface

Trackball has durable black polycarbonate plastic material. Exceptional performance and precision is achieved from hardened steel shafts. Custom colors available. Translucent, illuminated ball optional (requires external 12vdc power source). No interface needed to connect the Suzo-Happ trackball to a PC. Connects directly to either a PS/2 (mouse) port or a USB port on a PC. Compatible with Windows 98™, Windows 2000™, Windows ME™, Windows XP™, and Apple Macintosh iMac™, Power PC™ with OS 8.5 or higher, Linux with USB HID support. No external power supply needed. Automatically detects whether it is connected to a PS/2 or a USB port and configures itself accordingly. Comes with a 6-foot cable that plugs into a USB or a PS/2 port. Supports up to three buttons. (Three-button functionality will require the use of a driver that supports three buttons. The standard MS driver supports only two, and the MAC OS supports only one). A wire harness is included which will connect to the Suzo-Happ Horizontal, Ultimate, Competition or Illuminated pushbuttons. Includes both .187" and 250" terminal connectors for pushbuttons. Pushbuttons and mounting plate kits are sold separately. Made in USA.

Benefits of USB. Hot Swapping Capability. Multiple Peripheral, with the use of USB hubs, allows up to 127 different peripherals to be used at one time. Moves Data at a High Speed. Distributes electrical power to many peripherals. USB lets the PC automatically sense the power that's required and deliver it to the device. This feature eliminates the need for auxiliary power supplies. Share peripherals between PC platforms. Higher Bandwidth. Simplicity of use. Built in operating system support for devices.

Units in box: 1

Reviews

There are yet no reviews for this product.

