



when reliability is critical™

OEM Industrial OrbitalMouse® (Pointing Device) Pricing

CTI manufactures Commercial off the Shelf (COTS) Industrial OrbitalMouse® Pointing Devices with a digital interface standard and a couple of manufacturing options which provides a tailor made fit for the application. CTI also offers Original Equipment Manufacturers (OEM's) and System Integrators Build to Print (Custom) OEM Industrial Mouse Pointing Devices.

OEM Industrial OrbitalMouse® Digital Interface Standards:

USB – Universal Serial Bus (current industry standard)

PS/2 – IBM Personal System 2 (legacy standard)

OEM Industrial OrbitalMouse® manufacturing options:

Backlit or Non-Backlit

If Backlit, Red or Green (Typically used for night vision applications) LEDs

With or without an Interface Cable

If cable, length can be 1.0 ft. to 9.5 feet in 0.5 foot increments

Factory Set Speed Curve Setting (USB Interface ONLY)

Three factors are used to select the factory speed curve setting of the mouse (cursor pointer).

- 1) Size of the Display Screen
- 2) Pixel Density of the Display Screen
- 3) Size of the targets on the Display Screen

This setting selected will be the default speed curve upon boot up of the computer.

Typical Quantity Price Range: \$50-\$80 USD

We are dedicated to your success. Our technical staff offers free consultative advice as to which manufacturing options are the most appropriate for the needs of the application. Take advantage of our 25 years of human machine interface device experience in selecting the right manufacturing options which will ensure the successful implementation of CTI's OEM Industrial OrbitalMouse® Pointing Device in your application.

We encourage you to select a digital interface standard, manufacturing options, and gather the Display Screen information for the application then call us for our recommendation and a price quote. Optionally, you can use the [inquiry form](#).