

NSI 38MM ERGONOMIC IP68 TRACKBALL - MODEL E38



Key Features:

- Sealing to IP68 (fully waterproof)
- Infra-red optical navigation technology
- Integrated IP68 hall-effect scroll wheel
- Integrated left, middle and right switch functionality
- 38mm or 50mm ball for precise cursor movement
 - Removable ball for easy cleaning
 - Outputs: USB & PS/2 (auto select)
- Smooth operation in rugged environments
 - No special driver required



GALLERY IMAGES



PRODUCT DESCRIPTION

The E38 trackball is an extremely high specification device that incorporates the latest IP68 technology. The trackball combines the patented optical trackball technology with the new hall-effect scroll wheel to provide a fully waterproof desktop trackball solution.

The E38 trackball also includes left, middle and right switch functionality as found in all conventional desktop trackballs/mice making the E38 trackball a complete human interface solution for control of a cursor.

In its standard configuration the E38 Series is supplied with a black, fine textured housing, aluminum base plate, USB and PS/2 output, and a grey scroll wheel.

The solid state design allows the device to be subjected to extreme conditions and provides the user with the ability to wash down, decontaminate, and sterilize the module, making it the ideal trackball for a wide range of demanding applications and environments.

The ergonomic trackball is available as a desktop or as a panel mount unit. The freestanding desktop device optimizes desk space when compared to a mouse. The panel mount unit may be used as part of an OEM keyboard or console.

