

R60-163350 TRACKBALL

ERGONOMICAL DESKTOP TRACKBALL

PS/2 or USB output

The R60 is a **professional desk top** trackerball. This trackerball is designed for comfort over prolonged periods of use. Constructed from toughened moulded plastic and featuring robust mechanics, it is ideally suited for use where reliability and an extensive live span are prerequisites. This unit has also a very high tracking resolution, which makes it ideal for all menu driven applications, as well as for all applications which require very accurate pointer control.



R60-163350

• SPECIFICATIONS

Enclosure material	ABS
Enclosure colour	Off White top on light grey base
Ball material	Phenolic resin
Ball colour	Black
Ball diameter	63 mm
Weight	650 grams
Tracking force	Nom. 15 grams
Resolution	440 pulses per ball revolution
Sealing	none, IP40
Lifetime - Ball revolutions	>= 6 million
Lifetime - Switches	>= 5 million actuations / switch
Standard output connector	2 meter screened lead to USB type A
Converter	USB to PS/2
Storage temperature	-20°C to +80°C
Operating temperature	0°C to +55°C
Relative humidity	95% non-condensing

• CONNECTIVITY

The **R60-163350** is directly connectable to a **USB** or a **PS/2** mouse port (via USB to PS/2 adaptor). No special device driver is required.

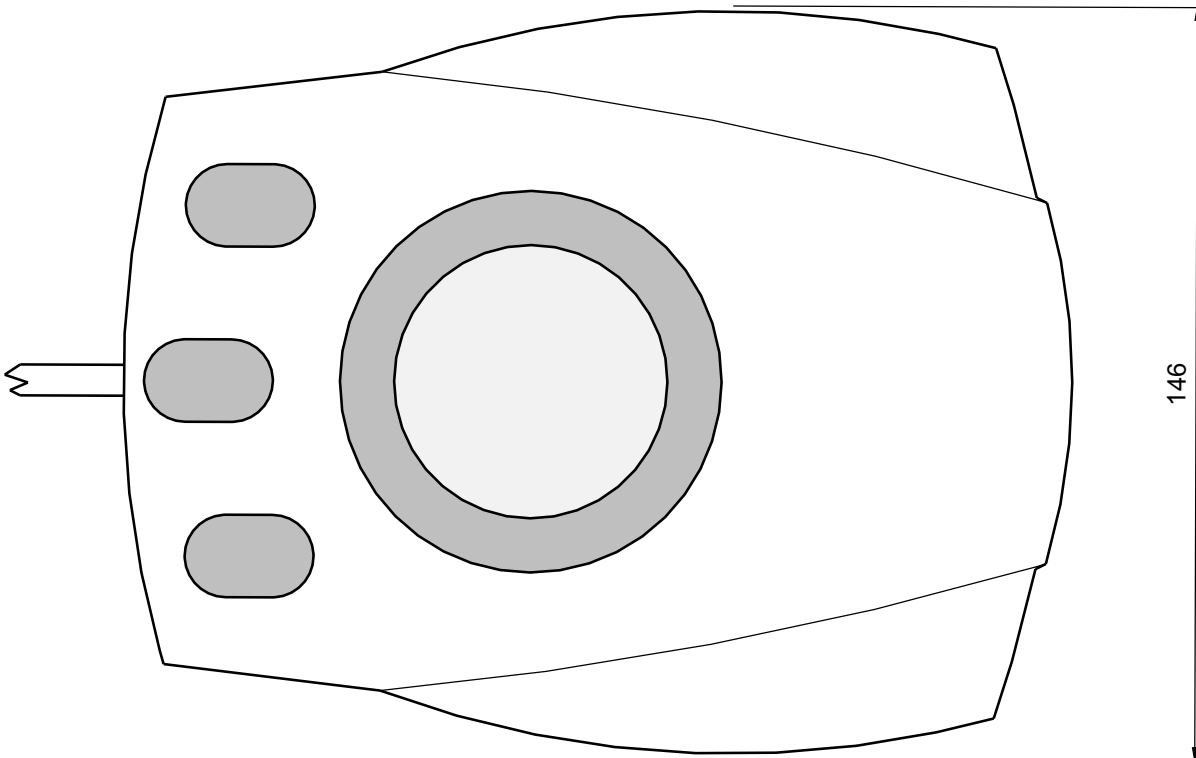
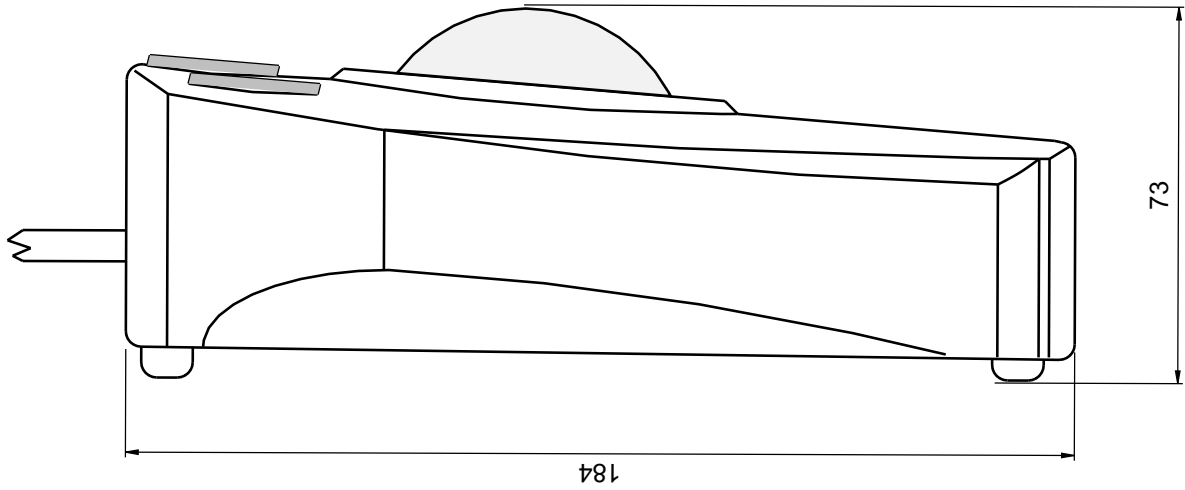
** Due to the increasing differences of the mouse port specifications of the various PC manufacturers, we do recommend that this unit should be tested on the final PC configuration and operating system prior to installing it in series.*

• ORDERING INFO

Protocol	Order Number
USB & PS/2	R60-163350

DESKTOP TRACKBALL

• DIMENSIONAL DRAWING



Dim in mm

The company reserves the right to alter without prior knowledge the specification or design of any standard product or service.



NSI bvba, Haakstraat 1A, B-3740 Bilzen, Belgium
Tel. : ++32 (0) 89 51 90 00 Website : www.nsi-be.com
Fax : ++32 (0) 89 51 90 09 E-mail : info@nsi-be.com