

EW3183

Mousepad with polyester base

- Polyester and non-slip rubber surface ideal for precise mouse control
- Standard dimensions ideal for use in the office and home
- Comfortable and Soft: Makes the mouse more balanced
- Ideal for all optical and laser mice
- 5 year guarantee
- Accessible helpdesk

DESCRIPTION

Control your mouse more comfortably by using the EW3183 Mouse Pad! A high quality, soft mat with a polyester and rubber finish Polyester fabric

This mouse pad gives a sense of luxury, thanks to the polyester material.

It is made of soft material to make it long-lasting and easy to clean.

The uniform and thin surface ensures that all mouse movements are transferred precisely to the cursor. Thanks to the non-slip rubber base, the mouse pad does not move from place. Furthermore, the height of only 6 mm promises relaxed wrists even after hours of gaming sessions.

Standard dimensions

The standard dimensions of the mat (250x200x6mm) make it ideal in different environments: for example in the office to furnish your desk and at home for Smart Working, Home Office and Gaming applications. Compact and easy to carry when traveling to allow you to use the mouse in any environment or means of transport (train, plane, etc.)

Use everywhere

It doesn't matter whether you have an optical or laser mouse, the mouse pad is suitable for both optical and laser mice. The EW3183 offers more comfort and precise, balanced mouse control.

TECHNICAL

- Color: Black
- Material: Polyester, rubber and overlocked stitching
- Size: 250x220x6mm
- Anti-slip: Yes
-

LOGISTIC

- Product Weight:
- Retail packaging Dimension (mm):
- Retail packaging Weight:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weight:





Increases Comfort for Your Wrist

ensured by soft fabric surface

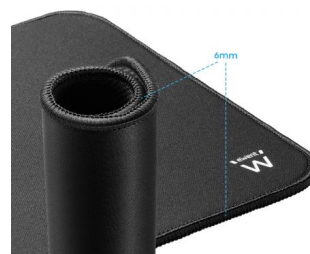


Premium Material



6mm Thickness

durable to prevent deformation & degumming



Smooth Movement

easy & balanced gliding for all optical and laser mice



Easy to Clean

washable & wipeable with spill-resistant feature



Highly Secured Non-Slip Rubber Base

