

Mouse Wireless Element MS-185 Fabric



Overview:

- 2.4Ghz wireless optical mouse
- Compact and stylish design
- Advanced optical sensor technology
- High accuracy and reliability wireless mouse
- Smooth operation
- Works on most surfaces
- Size: 106.4mmx60.8mmx39.5mm

Key features:

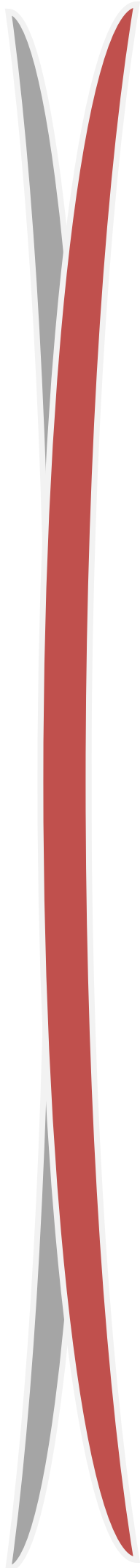
- Specification:
- 4 buttons wireless mouse
- Resolution hardware: 800/1200/1600dpi
- Comfortable shape for better handling
- Optical Technology tracking, no cleaning is required
- Button strokes life: 3 million cycles
- Easy to install, plug & play
- Intelligent power saving standby
- With 1*AA battery
- Voltage-1.5V

System requirements:

- IBM PC compatible system
- Windows XP/Vista/7/8/10
- Mac OS or Chrome OS

More information:

Manufacturer site: www.pc-professional.info





DECLARATION OF CONFORMITY

We, Importer/Distributor **DOTMEDIA LTD**

KATEVASIAS & NTALIAS 18 AXARNAI, GREECE

in accordance with the following Directives:

**The Low Voltage Directive 2006/95/EC,
EMC Directive 2004/108/EC and
R&TTE Directive 1999/5/EC**

The product is compatible with the following norms/standards

EN301489-1V1.8.1(2008-04) EN301489-3 V1.4.1(2002-08) EN55022:2006+A1:2007 CLASS B

EN61000-4-1:1995+A1:1998+A2:2001 EN61000-4-3:2006 EN60950-1

EN300 440-1V1.5.1 (2009-03) EN300 440-2V1.3.1(2009-03)

Hereby we declare that:

Equipment	2,4G Wireless Mouse.
Model number	MS-185 (K, S, R, , and B)
Brand name	DIGITAL ELEMENT

Is in conformity with the applicable requirements of the following documents

I hereby declare that the equipment named above has been designed to comply with the Relevant sections of the above referenced specifications. The unit complies with all Applicable Essential Requirements of the Directives

Place and date of issue

AXARNAI, 3/8/2018

Signature

DOTMEDIA ΕΜΠΟΡΙΑ ΑΝΑΛΟΓΙΣΜΩΝ ΕΙΔΩΝ
& ΕΦΑΡΜΟΓΩΝ ΠΛΗΡΟΦΟΡΙΚΗΣ ΕΠΕ
ΥΠΟΛΟΓΙΣΤΕΡΙΑΚΑ ΕΠΙΧΕΙΡΗΣΙΑΚΑ ΣΥΣΤΗΜΑΤΑ
ΚΑΤΕΒΑΣΙΑΣ & ΝΤΑΛΙΑΣ, ΑΧΑΡΝΕΣ Τ.Κ. 17671
Α.Φ.Μ.: 999075747 Δ.Ο.Υ.: ΑΧΑΡΝΩΝ
ΤΗΛ.: 210 2849836, 210 2840486, 210 2849419
FAX: 210 2446835

(Theodoros Mavroeidis)