

## Mouse Element MS-15 V2.0



### Overview:

DIGITAL ELEMENT MS-15 v2.0 is a compact mouse equipped with a well-functioning 800/1200/1600dpi adjustable optical sensor which enables quick response and high accuracy. Extremely ergonomic design of DIGITAL ELEMENT MS-15 V2.0 ensures smooth and precise operation for many hours

### Key features:

Wired

Special features:

4 buttons optical USB cable mouse

800/1200/1600dpi adjustable

Interface USB port

Ergonomic and extreme comfortable design

Advanced optical sensor technology

High accuracy and reliability

Smooth operation

Works on most surfaces

Size: 106.4mm 60.8mm 39.5mm

### Specification:

Resolution hardware: 800dpi/1200dpi/1600dpi

Comfortable shape for better handling

Optical Technology tracking, no cleaning is required

Compact design with comfortable firm grip

Button strokers life: 3 million cycles

Easy to install, plug & play

5VDC, 100mA (supplied by PC USB Port)

### System requirements:

Window 10 or later

Windows XP/Vista/7/8/10

Mac OS 10.5 or later

Chrome OS

### More information:

Manufacturer site: [www.pc-professional.info](http://www.pc-professional.info)

©2011 Pc-professional Products. All rights reserved.

All brand names are registered trademarks of their respective owners.

Specifications are subject to change without prior notice.



## DECLARATION OF CONFORMITY

We, Importer/Distributor DOTMEDIA LTD

*KATEVASIAS & NTALIAS 18 AXARNAI, GREECE*

in accordance with the following Directives:

### **EMC Directive 2004/108/EC and**

The product is compatible with the following norms/standards

EN55022:2010

EN55024:2010

EN61000-3-2:2006+A1:2009+A2:2009

EN6100-3-3:2008

### **Hereby we declare that:**

Equipment	USB MOUSE
Model number	MS-15 (K,R,W and S)
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

(Theodoros Mavroeidis)