

Data Sheet

Fujitsu Accessory Wireless Blue LED Mouse WI960

Wireless, silent and track on glass

The Wireless Blue LED Mouse WI960 comes in a slim design with proven Fujitsu engineering quality. The track on glass Blue LED sensor enables ultra-precise switchable resolution at 1,000, 1,600 and 2,000 dpi. Blue LED Mouse WI960 makes your life easier because it's tailor-made for right handed users. It just feels great in your hand. With its new silent keys, you won't stress your office colleagues or yourself.

Reliability

- Ultra precise Blue LED track on glass sensor
- Convenient battery indicator LED
- Fujitsu quality designed in Germany
- Proven USB receiver dongle

Design

- Slim and sleek design for portability and comfort
- Silent keys (ca 90% reduced click noise)
- Push-in USB nano receiver into the bottom of mouse
- Convenient USB Plug&Play

Ergonomics

- Tailor-made shape with excellent grip for the right hander
- Silent keys (ca 90% reduced click noise)
- Adjustable to the user's needs - DPI switch up to 2000 dpi



Wireless Blue LED Mouse WI960

Technical specifications

Technology	2.4 GHz, 16 channels
Special features	Track on glass blue LED sensor Silent Keys (90% noise reduction) 10 buttons 6 programmable DPI switch 1000, 1600, 2000 DPI status LED Battery status LED Nano USB receiver
Mouse type	
Mouse dimension (W x D x H)	73 mm x 126 mm x 44 mm
Mouse weight	140 g (with 2 x AA batteries)
Mouse resolution	1,000 dpi, 1,600 dpi, 2,000 dpi
Mouse battery info	2 x AA batteries
Channels	16
Power consumption mouse	max. 9 mA (3V in working mode) max 50 mA (3V in pairing mode)
Receiver type	USB Nano receiver
Power consumption receiver	max. 50 mA

Dimensions / Weight / Environmental

Dimensions (W x D x H)	73 x 126 x 44 mm
Weight	Mouse: 140 g (with batteries); Receiver: 1.3 g
Operating ambient temperature	0 - 40 °C

Compliance

Product	Wireless Blue LED Mouse WI960
Europe	CE
Compliance link	https://sp.ts.fujitsu.com/sites/certificates

System requirements

Required interface	Free USB port
Supported operating systems	Windows 11 Windows 10 Windows 7

Package content

Package content	Wireless Blue LED Mouse WI960 USB Nano receiver 2 x AA batteries Safety and recycling instructions Quick start guide
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Order code	S26381-K473-L100
Warranty period	2 years
Warranty type	Bring-In / Send-In Service
Warranty Terms & Conditions	http://www.fujitsu.com/warranty
Digital bug fixes	Subject to availability and following their generic release for the product, bug fixes and function-preserving patches for product-related software (firmware) can be downloaded from the technical support at: https://support.ts.fujitsu.com/ free of charge by entering the respective product serial number. For application software supplied together with the product, please directly refer to the support websites of the respective software manufacturer.
Service Weblink	http://www.fujitsu.com/emeia/products/product-support-services/

More information

Fujitsu products, solutions & services

In addition to Fujitsu Accessory Wireless Blue LED Mouse W1960, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

www.fujitsu.com/global/products/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu Accessory Wireless Blue LED Mouse W1960, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
www.fujitsu.com/fts/keyboards

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The overall product has been designed and manufactured for general office use, regular personal use and ordinary industrial use.

CONTACT

Fujitsu Technology Solutions GmbH
Website: www.fujitsu.com
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