

# Data Sheet

## Fujitsu Wireless Notebook Mouse WI610 Input Device

### Wireless midsize mouse

The Wireless Notebook Mouse WI610 uses the latest wireless 2.4 GHz technology, and an ultra-high resolution switchable sensor to give you the precision and reliability you need (1000/1500/2000 dpi). Sporting a stylish silver-black finish, the WI610 wireless mouse is well suited to all environments.

#### Reliability

- Precise sensor technology
- Switchable resolution of 1000/1500/2000 dpi
- 2.4 GHz wireless technology
- 10 m range

#### Ergonomics

- Design: stylish, trendy and ergonomic
- 2 buttons
- 5 programmable buttons including a 4-way scroll function (Tilt Wheel Technology)
- Optimized for right and left hand use
- ON-OFF-switch on the bottom side of the mouse for power saving

#### Usability

- Perfect for working on the move
- Standard USB interface for micro receiver
- Works on almost every surface
- Smooth and precise tracking
- Plug & Play



# Wireless Notebook Mouse WI610

## Technical specifications

Technology	2.4 GHz
Special features	Mobile laser mouse (2.4 GHz) in midi size with stow-able nano USB receiver Intelligent driver software for button programming and maximum comfort Buttons: 3 usual buttons (left, right, wheel with tilt function) 2 buttons on the left side 1 DPI switch button Resolution swith 1000/1500/2000 DPI Retail packed

## Mouse

Mouse dimension (W x D x H)	97 x 60 x 34 mm
Mouse resolution	1000 dpi, 1500 dpi, 2000 dpi
Mouse buttons	6 buttons incl. tilt wheel-button: 3 usual buttons (left, right, wheel with tilt function) 2 buttons on the left side 1 DPI switch button
Mouse radio range	10 m
Channels	77
Speed max.	762 mm/sec
Power consumption mouse	max. 8 mA

## Receiver

Receiver type	USB
Power consumption receiver	max. 40 mA

## Dimensions / Weight / Environmental

Dimensions (W x D x H)	97 x 60 x 34 mm
Weight	60 g
Weight notes	without battery
Operating ambient temperature	0 - 40°C
Storage ambient temperature	-40 -55°C

## Compliance

Europe	CE
Compliance link	<a href="https://sp.ts.fujitsu.com/sites/certificates/">https://sp.ts.fujitsu.com/sites/certificates/</a>

## System requirements

	Free USB port for receiver
Required interface	USB
Software support (Operating system)	Windows® XP Windows Vista® Windows® 7

## Package content

Package content	Notebook Mouse WI610 Nano receiver Manual and software for programming on CD 1x AA battery Safety and recycling instructions
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Order information	S26381-K460-L100 / EAN 4051554348137
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## Warranty

Standard Warranty	2 years
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**Warranty**

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Service level	Bring-In / Send-In Service (depending on country)
Service Weblink	<a href="http://www.fujitsu.com/fts/services/support">http://www.fujitsu.com/fts/services/support</a>

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# More information

## Fujitsu OPTIMIZATION Services

In addition to Fujitsu Wireless Notebook Mouse W1610, 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/services/computing/](http://www.fujitsu.com/global/services/computing/)

## Software

[www.fujitsu.com/software/](http://www.fujitsu.com/software/)

## More information

Learn more about Fujitsu Wireless Notebook Mouse W1610, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.  
[www.fujitsu.com/fts/keyboards](http://www.fujitsu.com/fts/keyboards)

## Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT. Please find further information at <http://www.fujitsu.com/global/about/environment/>



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