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Fujitsu KB410 Keyboard Operating Manual



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Fujitsu-logo

Fujitsu KB410 Keyboard

Fujitsu KB410 Keyboard-PRODUCT

USB Keyboard

You can connect the keyboard during operation, there is no need to switch off the PC beforehand.

- Connect the USB connector to a USB port of you PC and follow the instructions on the screen.

System requirements

- Computer with Windows 8.1, Windows 10 or higher
- A free USB port

Important notes

- **Safety notes** Please pay attention to the safety notes enclosed with the product, as well as the further information available for you at <http://www.fujitsu.com/fts/support/manuals>.

Cleaning

- Switch off all the equipment concerned.
- When cleaning, do not use scouring powder and do not use any cleaning agent that attacks plastic.
- Make sure that no liquid reaches the inside of the device.
- The surface can be cleaned with a dry cloth. If particularly dirty, use a cloth that has been moistened in mild domestic detergent and then carefully wrung out, you can also clean the keyboard using disinfectant wipes.

CE marking

- The shipped version of this device complies with the requirements of EC Directives 2004/108/EC “Electromagnetic Compatibility”, 2014/30/EU “Low Voltage Directive” and 2011/65/EU “RoHS Directive” (from 20.04.2016: 2014/30/EU “Electromagnetic Compatibility”, 2014/35/EU “Low Voltage Directive”).

Limited worldwide warranty

- Fujitsu Technology Solutions offers a guarantee for this device. These guarantee services can be claimed worldwide wherever Fujitsu maintains its own service office or an authorized service partner of Fujitsu is present. Such claims can be made to the extent to which the service concerned is available in the respective country. For information on availability and response times please contact a local service desk or service agency or visit our website at <http://ts.fujitsu.com/fts/services> before you make a claim under guarantee in the country concerned.

FCC Class B Compliance Statement

The following statement applies to the products covered in this manual, unless otherwise specified herein. The statement for other products will appear in the accompanying documentation.

NOTE:

This equipment has been tested and found to comply with the limits for a “Class B” digital device, pursuant to Part 15 of the FCC rules and meets all requirements of the Canadian Interference-Causing Equipment Standard ICES-003 for digital apparatus. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in strict accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Fujitsu Technology Solutions GmbH is not responsible for any radio or television interference caused by unauthorized modifications of this equipment or the substitution or attachment of connecting cables and equipment other than those specified by Fujitsu Technology Solutions GmbH. The correction of interferences caused by such unauthorized modification, substitution or attachment will be the responsibility of the user. The use of shielded I/O cables is required when connecting this equipment to any and all optional peripheral or host devices. Failure to do so may violate FCC and ICES rules.

Information according to the requirements of the “Blue Angel” environmental protection symbol RAL UZ 78

Environmental protection

Environmentally friendly product design

Fujitsu Technology Solutions has defined standards for environmentally friendly product design with guidelines which are applicable right across the corporation. Ecological product requirements are continuously implemented by

ensuring that the application of these internal guidelines is a binding requirement. The main points are:

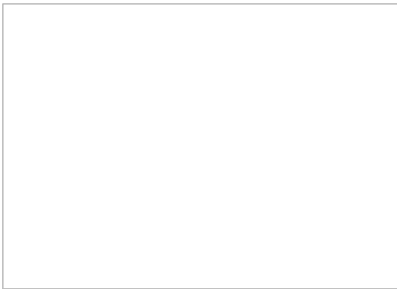
- Minimisation of material diversity
- Ecological criteria for plastics
- Avoidance of materials which are harmful to the environment
- Recycling

More details on the subject of environmental protection are available on the Internet at:

<http://www.fujitsu.com/de/about/local/social-responsibility/environment-care/> or

<http://www.fujitsu.com/fts/about/fts/environment-care>

„Blue Angel“ environmental protection symbol



- The “Blue Angel” environmental protection symbol confirms that certified keyboards have been designed and built both ergonomically and in a way which makes them suitable for recycling
- Any appliance that bears the “Blue Angel” label will be able to be repaired for at least five years after production of the appliance ceases. Kontakt cic@ts.fujitsu.com
- In Germany, used electrical appliances from private households can be returned to any local authority collection site.
- **Noise emission** Sound power level acc. to EN ISO 7779 and EN ISO 9296 KB521: LWAd = 56.5 dB(A)
- Detailed information concerning the requirements for the German “Blue Angel” environmental protection symbol, as well as products that fulfil these requirements, can be found on the Internet at www.blauer-engel.de/en.
- Used Fujitsu devices that bear the “Blue Angel” environmental protection symbol can be returned without charge to the recycling center.
- AfB gemeinnützige GmbH – Heinz-Nixdorf-Ring 1 – D-33106 Paderborn
- **Internet:** <http://www.fujitsu.com/de/about/local/social-responsibility/environment-care/recycling/> or <http://www.fujitsu.com/fts/about/fts/environment-care/recycling/> E-mail: recycling@ts.fujitsu.com

Using the keyboard

The keyboard is ergonomically designed to ensure ease of use. Awkward arrangement of input or output devices, incorrect arm movements or posture, or working with the keyboard or mouse for lengthy periods without a break can lead to tenseness, fatigue, and damage to the locomotor system (nerves, muscles, tendons, and joints).

You can considerably reduce the risk of this happening if you follow the advice given below:

- Position the keyboard so that you can use it without any noticeable strain. The keyboard should be aligned parallel with the upper part of your body. This alignment enables a relaxed shoulder and arm position. The distance between the keyboard and the edge of the desk should be 5 to 10 cm.
- When typing, hold your hands and forearms so that they form as natural a line as possible. Do not turn your

hands too far to the left or right.


- Keep your wrists straight while typing. Do not angle your hands upwards or downwards.
- Do not rest your hands on the balls of your thumbs while typing, and do not strike the keys too hard.
- Relax your hands by occasionally taking a break from typing. During these breaks you should rest your hands on the balls of your thumbs or place your forearms on the armrests of your chair.
- When you feel the need, do some exercises to loosen up.

Adjusting the keyboard





- The keyboard can be set up for individual work either flat or slightly tilted.
- If you turn over the keyboard, you can see two feet which can be used to tilt the keyboard.









Multimedia keys (optional)

The following description of the multimedia keys applies for operating systems that support these functions, such as Windows XP or higher.

-  **Switching Off or activating Standby mode / Energy-saving mode**
Depending on the settings in the BIOS and operating system, the computer goes into a defined energy-saving mode
- | | |
|----------------------------|--|
| Short press | Standby mode, hibernate mode, |
| (shorter than 1.5 seconds) | Switchin On (if supportet by the system) |
| Long press | |
| (longer than 1.5 seconds) | Switching Off |

This applies only to operating systems that support ACPI (Advanced Configuration and Power Management Interface), such as Windows XP and higher.

-  **Search**
Use this key to start the search function of Windows.
-  **Previous track**
Use this key to skip to the previous track in the active player.
-  **Stop**
Mit dieser Taste beenden Sie das Abspielen eines Titels.
-  **Play/Pause**
Use this key to start or briefly pause the playback of a track just as you would with normal CD player.

-  **Next track**
Use this key to skip to the next track in the active player.
-  **Windows Explorer**
This key opens Windows Explorer.
-  **E-mail**
Use this key to start the default e-mail program for your system.
-  **WWW browser**
Use this key to start the default browser for your system.
-  **Calculator**
This key opens the Windows on-screen calculator.
-  **Decrease volume**
Use this key to decrease the volume of the connected loudspeakers.
-  **Switch loudspeakers on/off**
Use this key to switch the connected loudspeakers on and off.
-  **Increase volume**
Use this key to increase the volume of the connected loudspeakers.

Additional key assignments




The Prt Scr and Pause keys are provided with a secondary assignment. On some keyboard models the keys are not labelled, but the functions are supported by the keyboard.

To invoke the secondary assignment:

- **Print Screen**
Simultaneously press the keys Alt and Prt Scr . The secondary assignment for this key is the system request function Sys Rq . By default, the system request is not activated under Windows.
- **Pause**
Simultaneously press the keys Ctrl and Pause. The secondary assignment for this key is the break function Break .

Displaying keyboard modes

The LED indicators at the top right of the keyboard show which keyboard mode is active. The corresponding LED lights up red when each mode is active.

-  Uppercase mode (Caps Lock)
-  Virtual number block (Num Lock)
-  Screen output (Scroll Lock)

Troubleshooting and tips

- If a fault occurs, try to resolve it using the measures described in this chapter. If you cannot resolve the fault, contact your local sales office or computer dealer.
- If you need to exchange the device, please note that you must return it to you dealer in its original packaging together with proof of purchase (receipt). Keep your receipt and the original packaging in a safe place after purchase.

Help if problems occur

Should you encounter a problem with your computer that you cannot resolve yourself:

- For further clarification of the problem, contact the Service Desk for your country (visit the Internet at http://support.ts.fujitsu.com/contact/servicedesk/ServiceDeskNumber_Int.asp).

The keyboard is not detected or does not function

- Disconnect the USB cable from the computer and reconnect it.
- Check whether the USB port on the computer is correctly configured.
- Restart the computer.

Technical data

Electrical data

Safety regulations complied with EN 60950

Interface USB 2.0 (compatible with USB 3.0, USB 3.1 and USB 1.1)

Power supply USB 5.0V +/- 0.25V

Ambient conditions

Operating temperature 0 °C..... 40 °C /
32 °F 104 °F

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- **Copyright** © Fujitsu Technology Solutions GmbH 2016.
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- **Order no.:** A26381-USB-Keyboard-03, edition 3

FREQUENTLY ASKED QUESTIONS

What type of keyboard is the Fujitsu KB410?

The Fujitsu KB410 is a standard desktop keyboard designed for general typing tasks.

Is the Fujitsu KB410 a wired or wireless keyboard?

The Fujitsu KB410 is typically a wired keyboard, meaning it connects to a computer or device via a USB cable.

What is the key layout of the Fujitsu KB410?

The keyboard layout is typically a standard QWERTY layout with additional function keys and multimedia controls.

Are the keys on the Fujitsu KB410 membrane or mechanical?

The keys on the Fujitsu KB410 are typically membrane keys, providing a quiet and comfortable typing experience.

Does the Fujitsu KB410 have a numeric keypad?

Yes, the Fujitsu KB410 usually comes with a numeric keypad on the right side.

Is the keyboard spill-resistant or water-resistant?

The keyboard features may vary, and spill resistance is not guaranteed. Refer to the product documentation for information on resistance to spills.

What is the construction of the keys on the Fujitsu KB410?

The keys are typically membrane keys, which are soft and quiet during typing.

Does the Fujitsu KB410 have additional multimedia keys or shortcut keys?

Some versions of the Fujitsu KB410 may include additional multimedia keys or shortcut keys for quick access to certain functions.

Is the Fujitsu KB410 designed for ergonomic use?

Ergonomic features may vary, but the Fujitsu KB410 is generally designed for comfortable typing.

Does the Fujitsu KB410 have adjustable tilt legs?

Some versions of the Fujitsu KB410 come with adjustable tilt legs to provide a more ergonomic typing angle.

What is the cable length of the Fujitsu KB410?

The cable length can vary, but it is usually designed to be sufficient for connecting to a computer or workstation.

Are the key labels on the Fujitsu KB410 resistant to wear?

The durability of key labels may vary, but they are typically designed to resist wear and fading.

Is the Fujitsu KB410 compatible with Mac computers?

While the Fujitsu KB410 is primarily designed for Windows compatibility, it may work with Mac computers, depending on the operating system and configuration.

Does the Fujitsu KB410 require any special drivers for installation?

The keyboard is usually plug-and-play, meaning it does not require special drivers for basic functionality. However, additional features may require specific drivers.

Can the Fujitsu KB410 be used in a business or office setting?

Yes, the Fujitsu KB410 is suitable for business or office use and is designed for general typing tasks.

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References

- [User Manual](#)

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