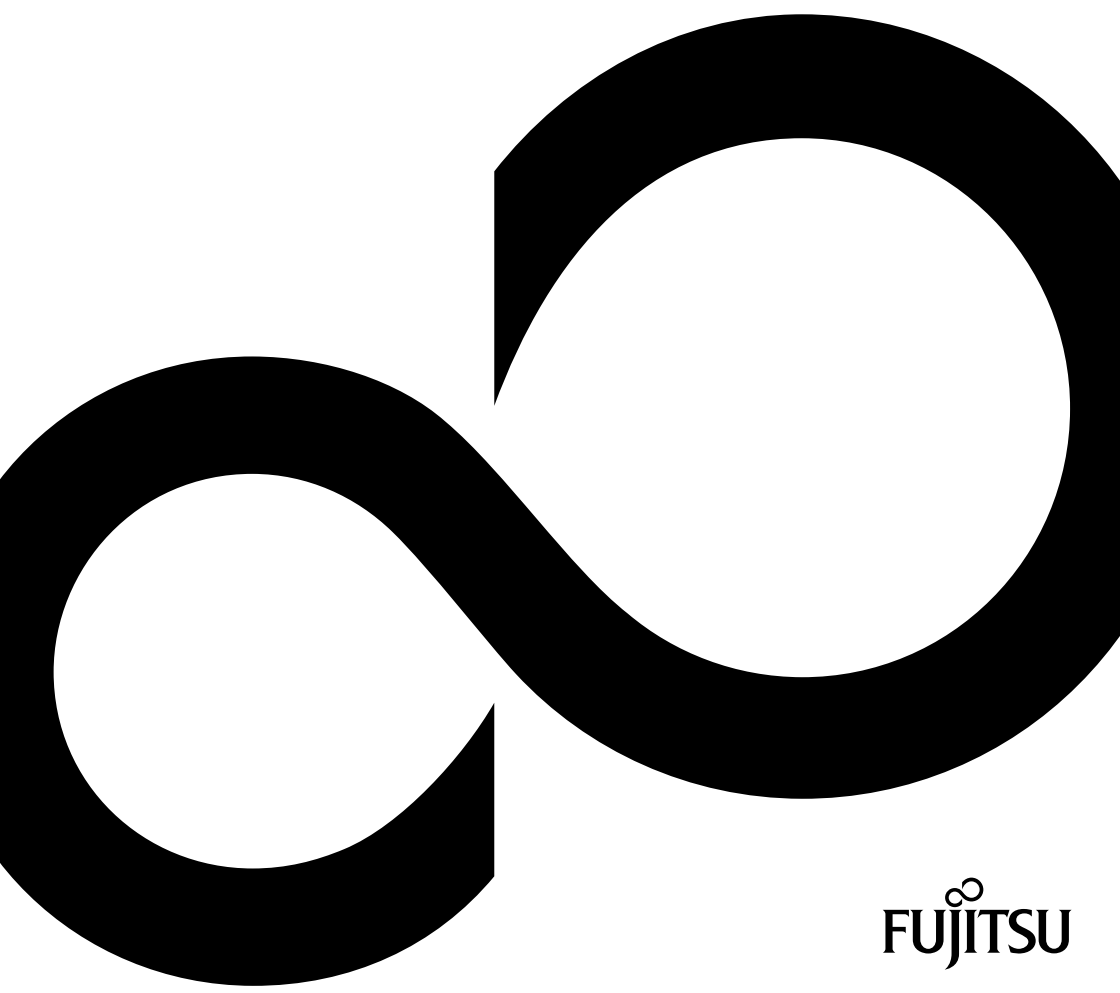


# STYLISTIC Q335

---



# Important notes



This chapter contains essential safety information which must be followed when working with your Tablet PC. The other notes provide useful information on your Tablet PC.

## Safety notes



Please follow the safety notes provided in the "Safety/Regulations" manual as well as the safety notes given below.

Please pay special attention to the sections in the manual marked with the symbol on the left.

When connecting and disconnecting cables, observe the relevant notes in this operating manual.

Read the information on the ambient conditions in the "Technical data" and the "First-time setup of your device" before preparing your Tablet PC for use and switching it on for the first time.

When cleaning the device, please observe the relevant notes in the section "Cleaning the Tablet PC".

Pay attention to the additional safety notes for devices with radio components provided in the "Safety/Regulations" manual.

This Tablet PC complies with the relevant safety regulations for data processing equipment. If you have questions as to whether you can set up the Tablet PC in the intended environment, please contact your sales point or our hotline/help desk.

## Additional safety notes for devices with radio components

Your Tablet PC is equipped with radio components (Wireless LAN, Bluetooth, UMTS). When dealing with your Tablet PC, you must therefore follow these safety instructions without exception:

- Switch off the radio components when you are in an aircraft or driving in a car.
- Switch off the radio components when you are in a hospital, an operating room or near a medical electronics system. The transmitted radio waves can impair the operation of medical devices.
- Switch off the radio components when you let the device get near flammable gases or into hazardous environments (e.g. petrol station, paintshops), as the transmitted radio waves can cause an explosion or a fire.



For information on how to switch radio components on and off, see chapter "Switching the wireless components on and off".

## Using headphones

When using headphones, please follow the following safety instructions:



- ▶ Use only those headphones recommended by Fujitsu Technology Solutions. Otherwise, damage to your hearing cannot be ruled out because of a too high volume.
- ▶ To prevent damage to your hearing, choose the lowest possible volume.
- ▶ In the equaliser settings, choose a medium position. Other settings could damage your hearing.
- ▶ Please note that other factors outside the control of the manufacturer (such as the operating system, equaliser software, drivers etc.) could increase the headphones volume. Damage to your hearing in these cases cannot be ruled out.

## Protecting the device



The device is not waterproof. Do not pour liquids on the system or wash it with a heavily soaked cloth. Do not place items on the top of the display, or damage may occur.

## Energy saving

If you will not be using your Tablet PC, switch it off. Switch off any connected external devices when they are not in use. If you use the energy saving functions, the Tablet PC uses less power. You will then be able to work for longer before having to recharge the battery.



Energy efficiency is increased and the environmental impact is reduced. You save money while protecting the environment.

## Energy saving

- ▶ Make use of the power management features (see "Using the power-management features".)

# Travelling with your Tablet PC

Please observe the points listed below when travelling with your Tablet PC.

## Before you travel

- ▶ Back up important data stored on your hard disk.
- ▶ Switch off the radio component for data security reasons. With data traffic via a wireless connection, it is also possible for unauthorised third parties to receive data.



You will find instructions on activating data encryption under *All apps* in the *Settings* option.

- ▶ If you want to use your Tablet PC during a flight, first check with the flight attendants whether this is permissible.

## When travelling in other countries

- ▶ If you are travelling abroad, check that the mains adapter can be operated with the local mains voltage. If this is not the case, obtain the appropriate mains adapter for your Tablet PC. Do not use any other voltage converter!
- ▶ Check whether the local mains voltage and the power cable are compatible. If this is not the case, buy a power cable that matches the local conditions.
- ▶ Enquire with the corresponding government office of the country you will be travelling in as to whether you may operate the radio component integrated in your Tablet PC there (also see ["CE marking"](#)).

## Transporting the Tablet PC



Protect the Tablet PC from severe shocks and extreme temperatures (e.g., direct sunlight in a car).

- ▶ Switch off the Tablet PC.
- ▶ Unplug the mains adapter and all external devices from the power socket.
- ▶ Disconnect the mains adapter cable and the data cables for all external devices.
- ▶ To protect against damaging jolts and bumps, use a Tablet PC carrying case to transport your Tablet PC.

## Cleaning the Tablet PC



Do not clean any interior parts yourself; leave this job to a service technician.

Only use cleaning products designed for computers. Normal household cleaners and polishes can damage the markings on the Tablet PC, the paintwork or the Tablet PC itself.

Please ensure that no liquid enters the Tablet PC.

Only clean the display surface with a very soft, slightly damp cloth.

- ▶ Switch the Tablet PC off.
- ↳ The casing surfaces may be cleaned with a dry cloth. If particularly dirty, use a damp cloth that has been dipped in water mixed with mild domestic detergent and then carefully wrung out.

# Manufacturer's notes

## Disposal and recycling

Information about this subject can be found on your Tablet PC or on our Internet pages.

## Declarations of Conformity

The "Declarations of Conformity" for the device can be found at our Internet address under: ["http://globalsp.ts.fujitsu.com/sites/certificates/default.aspx"](http://globalsp.ts.fujitsu.com/sites/certificates/default.aspx).

Fujitsu Technology Solutions hereby declares that your device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

## CE marking

### CE marking for devices with radio component

This equipment complies with the requirements of Directive 1999/5/EC of the European Parliament and Commission from 9 March, 1999 governing Radio and Telecommunications Equipment and mutual recognition of conformity.

This equipment can be used in the following countries:

Belgium	Bulgaria	Denmark	Germany
Estonia	Finland	France	Greece
UK	Ireland	Iceland	Italy
Latvia	Liechtenstein	Lithuania	Luxembourg
Malta	The Netherlands	Norway	Austria
Poland	Portugal	Rumania	Sweden
Switzerland	Slovakia	Slovenia	Spain
Czech Republic	Hungary	Cyprus	

Contact the corresponding government office in the respective country for current information on possible operating restrictions. If your country is not included in the list, then please contact the corresponding supervisory authority as to whether the use of this product is permitted in your country.

## Regulatory notices



If there is no FCC logo and also no FCC ID on the device then this device is not approved by the Federal Communications Commission (FCC) of the USA. Although it is not explicitly forbidden to travel in the US trading area carrying this device, to avoid trouble at customs clearance, Fujitsu Technology Solutions GmbH recommends not to bring this device into the US trading area.

## Regulatory information for Tablet PCs without radio device

### **NOTICE:**

Changes or modifications not expressly approved by Fujitsu Technology Solutions could void this user's authority to operate the equipment.

### **Notice to Users of Radios and Television**

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 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 the equipment and receiver.
- Connect the equipment into an outlet that is on a different circuit than the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

## DOC (Industry CANADA) notices

### Notice to Users of Radios and Television

This Class B digital apparatus meets all requirements of Canadian Interference-Causing Equipment Regulations.

CET appareil numérique de la class B respecte toutes les exigence du Règlement sur le matériel brouilleur du Canada.

### UL Notice

This unit requires an AC adapter to operate. Use only UL Listed Class 2 adapter. The correct output rating is indicated on the AC adapter label.



#### CAUTION:

To reduce the risk of fire, use only 26AWG or larger telecommunications line cord.

### For Authorized Repair Technicians Only



#### CAUTION:

For continued protection against risk of fire, replace only with the same type and rating fuse.



#### WARNING:

Danger of explosion if Lithium (CMOS) battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer.

Dispose of used batteries according to the manufacturer's instructions.





## FCC Regulatory information for Tablet PCs with radio device

### Federal Communications Commission statement

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of this device.

### FCC Interference Statement

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. 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. If not installed and used in accordance with the instructions, it 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:

1. Reorient or relocate the receiving antenna.
2. Increase the distance between the equipment and the receiver.
3. Connect the equipment to an outlet on a circuit different from the one the receiver is connected to.
4. Consult the dealer or an experienced radio/TV technician for help.

Please note the following regulatory information related to the optional radio device.

### FCC RF Exposure statement

For body worn operation, this Q335 has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the Q335 a minimum of 0mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

### IC RF Radiation Exposure Statement

For body worn operation, this Q335 has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the Q335 a minimum of 0mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

### Déclaration de l'exposition aux radiations RF

Pour le fonctionnement du corps, ce Q335 a été testé et répond aux directives d'exposition RF lorsqu'il est utilisé avec un accessoire qui ne contient pas de métal et qui place le combiné d'un minimum de 0mm du corps. Utilisation d'autres accessoires peut ne pas assurer le respect des directives d'exposition RF.

### Regulatory Notes and Statements

#### Radio device, health and authorisation for use

Radio-frequency electromagnetic energy is emitted from the wireless devices. The energy levels of these emissions, however, are far much less than the electromagnetic energy emissions from wireless devices such as mobile phones. Radio devices are safe for use by consumers because they operate within the guidelines found in radio frequency safety standards and recommendations.

The use of the radio devices may be restricted in some situations or environments, such as:

- on board an airplane, or
- in an explosive environment, or
- in situations where the interference risk to other devices or services is perceived or identified as harmful.

In cases in which the policy regarding use of radio devices in specific environments is not clear (e.g., airports, hospitals, chemical/oil/gas industrial plants, private buildings), obtain authorization to use these devices prior to operating the equipment.

#### Regulatory Information/Disclaimers

Installation and use of this radio device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution or attachment of connecting cables and equipment other than those specified by the manufacturer. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. The manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failure to comply with these guidelines.

#### Industry Canada (IC) Statement

##### Canada, Industry Canada (IC)

This Class B digital apparatus complies with Canadian ICES-003 and RSS-210.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## ENERGY STAR Compliance



Your Fujitsu system is an ENERGY STAR qualified Tablet PC. By choosing a computer with the latest energy-saving technology, you're helping to preserve our environment for future generations. ENERGY STAR is a joint program of the U.S. Environmental Protection Agency, U.S. Department of Energy, Natural Resources Canada, and other governments around the world helping us save money while protecting the environment through energy efficient products and practices. With energy costs and global warming top-of-mind for consumers, Fujitsu is committed to offering solutions that help consumers conserve energy and improve the quality of our environment.

### Sleep mode:

You will notice that your computer is initially set so that the display turns off after 4 or 10 minutes of user inactivity. To "wake" the computer from Sleep mode, press the Power Button.

### Energy saving benefits:

Fujitsu ENERGY STAR qualified Tablet PCs use about half as much electricity as standard equipment – saving half in utility costs. But more than that, ENERGY STAR also makes a difference for the environment. Did you know that the average house can be responsible for twice the greenhouse gas emissions as the average car? That's because every time you flip on a light switch, run your dishwasher, or turn on your PC, you use energy, which means more greenhouse gas emissions from power plants. So the more energy we can save through energy efficiency, the more we help to reduce greenhouse gases and the risks of global warming.

To learn more about the important ENERGY STAR program, visit: "[www.energystar.gov](http://www.energystar.gov)".

To read about how Fujitsu is supporting Sustainable Management along with several other environmental activities, visit the Fujitsu Corporate Citizenship page at: "<http://www.computers.us.fujitsu.com/www/content/aboutus/environmental/environment.php>".