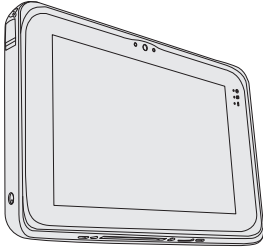


Panasonic®



OPERATING INSTRUCTIONS

Read Me First

Tablet Computer

Model No. **FZ-B2** series

Contents

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Read Me First

Getting Started

Refer to the *OPERATING INSTRUCTIONS - Basic Guide* by downloading from the following URL.

URL ➤ http://pc-dl.panasonic.co.jp/itn/manual/menu_en.html

■ Terms and illustrations in these instructions

CAUTION : Conditions that may result in minor or moderate injury.

NOTE : Useful and helpful information.

➔ : Page in these Operating Instructions.

 : Reference to the on-screen manuals.

Please read these instructions carefully before using this product, and save this manual for future use.

Safety Precautions

To reduce the risk of injury, loss of life, electric shock, fire, malfunction, and damage to equipment or property, always observe the following safety precautions.

Explanation of symbol word panels

The following symbol word panels are used to classify and describe the level of hazard, injury, and property damage caused when the denotation is disregarded and improper use is performed.

DANGER

Denotes a potential hazard that will result in serious injury or death.

WARNING

Denotes a potential hazard that could result in serious injury or death.

CAUTION

Denotes a hazard that could result in minor injury.

NOTICE

Denotes a hazard that could result in property damage.

The following symbols are used to classify and describe the type of instructions to be observed.



This symbol is used to alert users to a specific operating procedure that must not be performed.



This symbol is used to alert users to a specific operating procedure that must be followed in order to operate the unit safely.



DANGER Precautions on the Battery Pack

Electrolyte leakage, generation of heat, ignition or rupture of the Battery Pack may result.



- **Do Not Throw the Battery Pack into a Fire or Expose It to Excessive Heat**
- **Do Not Deform, Disassemble, or Modify the Battery Pack**
- **Do Not Short the Positive (+) and Negative (-) Contacts**
 - ⇒ Do not place the battery pack together with articles such as necklaces or hairpins when carrying or storing.



DANGER

Precautions on the Battery Pack



■ **Do Not Apply Shocks to the Product by Dropping It, Applying Strong Pressure to It, etc.**

⇒ If this product is subjected to a strong impact, damaged or deformed, stop using it immediately.

■ **Do Not Charge the Battery Using Methods Other Than Those Specified**

■ **Do Not Use the Battery Pack with Any Other Product**

- The battery pack is rechargeable and was intended for the specified product.

■ **Do Not Use This Product with a Battery Pack Other Than the One Specified**

⇒ Use only the specified battery pack with your product.

■ **Do Not Use Battery Pack If Wet**



■ **When the Battery Pack Has Deteriorated, Replace It With a New One**

⇒ Do not continue to use a damaged battery pack.

■ **Avoid Extreme Heat (Near the Fire, in Direct Sunlight, for Example)**



DANGER

Precautions on the Built-in Bridge Battery (for disposal)

<Only for model with Built-in Bridge Battery>

When disposing the battery, generation of heat, ignition or rupture of the Built-in Bridge Battery may result. (→ *Operating Instructions - Basic Guide*)



Handling This Computer

■ **Do Not Disassemble the Computer Except When Disposing**

Handling the Built-in Bridge Battery

■ **Do Not Short the Positive (+) and Negative (-) Contacts**

■ **Do Not Throw the Battery into a Fire or Expose It to Excessive Heat**

■ **Do Not Apply Shocks to the Built-in Bridge Battery by Dropping It, Applying Strong Pressure to It, etc.**

■ **Do Not Charge**

■ **Do Not Use**

■ **Do Not Deform, Disassemble, or Modify the Built-in Bridge Battery Pack**



■ **Avoid Extreme Heat (Near the Fire, in Direct Sunlight, for Example)**

Safety Precautions



WARNING

<Only for model with Built-in

Bridge Battery>

Generation of heat, ignition or rupture of the Built-in Bridge Battery may result.



■ **Do Not Throw This Product Into a Fire or Expose It to Excessive Heat**

■ **Do Not Insert Sharp Objects Into This Product, Disassemble, or Modify It**

■ **Do Not Apply Shocks to the Product by Dropping It, Applying Strong Pressure to It, etc.**

■ **Do Not Charge the Built-in Bridge Battery Pack Using Methods Other Than Those Specified**



■ **Avoid Extreme Heat (Near the Fire, In Direct Sunlight, for Example)**

■ **When the Built-in Bridge Battery Pack Has Deteriorated or If Abnormal Swelling Occur, Contact Your Technical Support Office to Replace the Battery**



WARNING

Fire or electric shock may result.



■ **Do Not Do Anything That May Damage the AC Cord, the AC Plug, or the AC Adaptor**

Do not damage or modify the cord, place it near hot tools, bend, twist, or pull it forcefully, place heavy objects on it, or bundle it tightly.

⇒ Do not continue to use a damaged AC cord, AC plug and AC adaptor.

• Contact your technical support office for repair.

■ **Do Not Connect the AC Adaptor to a Power Source Other Than a Standard Household AC Outlet**

⇒ Connecting to a DC/AC converter (inverter) may damage the AC adaptor. On an airplane, only connect the AC adaptor/charger to an AC outlet specifically approved for such use.

■ **Do Not Pull or Insert the AC Plug If Your Hands Are Wet**

■ **Do Not Disassemble This Product**

■ **Do Not Touch This Product In a Thunderstorm If Connected with the AC Cable or Any Other Cables**



WARNING



■ If a Malfunction or Trouble Occurs, Immediately Stop Use

If the Following Malfunction Occurs, Immediately Unplug the AC Plug and the Battery Pack

- This product is damaged
- Foreign object inside this product
- Smoke emitted
- Unusual smell emitted
- Unusually hot

⇒ After the above procedure, contact your technical support office for repair.

■ Clean Dust and Other Debris of the AC Plug Regularly

- If dust or other debris accumulates on the plug, humidity, etc. may cause a defect in the insulation.

■ Insert the AC Plug Completely

⇒ Do not use a damaged plug or loose AC outlet.

■ Close the Connector Cover Tightly When Using This Product Wherever There is a Lot of Water, Moisture, Steam, Dust, Oily Vapors, etc.

⇒ If foreign matter has found its way inside, immediately turn the power off and unplug the AC cord, and then remove the battery pack. Then contact your technical support office.



WARNING

Burns or low-temperature burns may result.



■ Do Not Use This Product in Close Contact With Your Body For a Long Period of Time

⇒ Do not use this product with its heat-emitting parts in close contact with your body for long periods of time.

- Low-temperature burns may result.

■ Do Not Touch The Surface of The AC Adaptor Continuously While Using/Charging

- Burns may result.

■ Do Not Place the Product in a Bag or Case While It is Turned On

- Doing so may cause the product to overheat and result in burns.

Detrimental health effects on your body may result.



■ Do Not Turn the Volume Up To Loud When Using Headphones

- Listening at high volumes that overstimulate the ear for long periods of time may result in loss of hearing.

Safety Precautions



CAUTION

Fire or electric shock may result.



■ **Do Not Move This Product While the AC Plug Is Connected**

⇒ If the AC cord is damaged, unplug the AC plug immediately.

■ **Do Not Subject the AC Adaptor To Any Strong Impact**

⇒ Do not continue to use the AC adaptor after a strong impact such as being dropped.

⇒ Contact your technical support office for repair.

■ **Do Not Leave This Product in High Temperature Environment for a Long Period of Time**

- Leaving this product where it will be exposed to extremely high temperatures such as near fire or in direct sunlight may deform the cabinet and/or cause trouble in the internal parts.



■ **Hold the Plug When Unplugging the AC Plug**

■ **Use Only the Specified AC Adaptor With This Product**

⇒ Do not use an AC adaptor other than the one supplied (supplied with the unit or one sold separately as an accessory).

This product may fall over or drop, resulting in an injury.



■ **Do Not Place This Product on Unstable Surfaces**



■ **Avoid Stacking**

Detrimental health effects on your body may result.



■ **Take a Break Of 10-15 Minutes Every Hour**

- Using this product for long periods of time may have detrimental health effects on the eyes or hands.

Burns, low-temperature burns, or frostbite may result.



■ **Do Not Expose the Skin To This Product When Using the Product In A Hot Or Cold Environment**



⇒ When it is necessary to expose the skin to this product such as to scan a fingerprint, perform the operation in the shortest time possible.

NOTICE

- Do not place the computer near a television or radio receiver.
- Keep the computer away from magnets. Data stored on the flash memory may be lost.
- This computer is not intended for the display of images for use in medical diagnosis.
- This computer is not intended for a use with connection of medical equipment for the purpose of medical diagnosis.
- Panasonic shall not be liable for loss of data or other incidental or consequential damages resulting from the use of this product.
- Do not touch the terminals on the battery pack. The battery pack may no longer function properly if the contacts are dirty or damaged.
- Do not expose the battery pack to water, or allow it to become wet.
- If the battery pack will not be used for a long period of time (a month or more), charge or discharge (use) the battery pack until the remaining battery level becomes 30% to 40% and store it in a cool, dry place.
- This computer prevents overcharging of the battery by recharging only when the remaining power is less than approx. 95% of capacity.
- The battery pack is not charged when the computer is first purchased. Be sure to charge it before using it for the first time. When the AC adaptor is connected to the computer, charging begins automatically.

- Should the battery leak and the fluid get into your eyes, do not rub your eyes. Immediately flush your eyes with clear water and see a doctor for medical treatment as soon as possible.

NOTE

- The battery pack may become warm during recharging or normal use. This is completely normal.
- Recharging will not commence if internal temperature of the battery pack is outside of the allowable temperature range (0 °C to 50 °C).
(➔  *Operating Instructions - Reference Manual* "Battery Power")
Once the allowable range requirement is satisfied, charging begins automatically. Note that the recharging time varies based on the usage conditions. (Recharging takes longer than usual when the temperature is 10 °C or below.)
- If the temperature is low, the operating time is shortened. Only use the computer within the allowable temperature range.
- This computer has a high temperature mode function that prevents the degradation of the battery in high temperature environments.
(➔  *Operating Instructions - Reference Manual* "Battery Power")
A level corresponding to a 100% charge for high temperature mode is approximately equivalent to an 80% charge level for normal temperature mode.

Safety Precautions

- The battery pack is a consumable item. If the amount of time the computer can be run by using a particular battery pack becomes dramatically shorter and repeated recharging does not restore its performance, the battery pack should be replaced with a new one.
- When transporting a spare battery inside a package, briefcase, etc., it is recommended that it be placed in a plastic bag so that its contacts are protected.
- Always power off the computer when it is not in use. Leaving the computer on when the AC adaptor is not connected will exhaust the remaining battery capacity.
- <Only for model with Built-in Bridge Battery>
To minimize deterioration of the built-in bridge battery, connect the computer to the AC adaptor and recharge it for approximately 2 hours about once every year.

THIS PRODUCT IS NOT INTENDED FOR USE AS, OR AS PART OF, NUCLEAR EQUIPMENT/SYSTEMS, AIR TRAFFIC CONTROL EQUIPMENT/SYSTEMS, AIRCRAFT COCKPIT EQUIPMENT/SYSTEMS, MEDICAL DEVICES OR ACCESSORIES^{*1}, LIFE SUPPORT SYSTEMS OR OTHER EQUIPMENTS/DEVICES/SYSTEMS THAT ARE INVOLVED WITH ENSURING HUMAN LIFE OR SAFETY. PANASONIC WILL NOT BE RESPONSIBLE FOR ANY LIABILITY RESULTING FROM THE USE OF THIS PRODUCT ARISING OUT OF THE FOREGOING USES.

^{*1}As defined by the European Medical Device Directive (MDD) 93/42/EEC.

Panasonic cannot guarantee any specifications, technologies, reliability, safety (e.g. Flammability/Smoke/Toxicity/Radio Frequency Emission, etc) requirements related to aviation standards that exceed the specifications of our COTS (Commercial-Off-The-Shelf) products.

This computer is not intended for use in medical equipment including life-support systems, air traffic control systems, or other equipment, devices or systems that are involved with ensuring human life or safety. Panasonic cannot be held responsible in any way for any damages or loss resulting from the use of this unit in these types of equipment, devices or systems, etc.

This computer has been designed so as to minimize shock to the LCD and flash memory drive, etc., but no warranty is provided against such trouble. Therefore, as a precision instrument, be extremely careful in the handling.

Regulatory Information

Information to the User

This product and your Health

This product, like other radio devices, emits radio frequency electromagnetic energy. The level of energy emitted by this product however is far much less than the electromagnetic energy emitted by wireless devices like for example mobile phones.

Because this product operates within the guidelines found in radio frequency safety standards and recommendations, we believe this product is safe for use by consumers. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature. In some situations or environments, the use of this product may be restricted by the proprietor of the building or responsible representatives of the organization. These situations may for example include:

- Using this product on board of airplanes, or
- In any other environment where the risk of interference to other devices or services is perceived or identified as harmful.

If you are uncertain of the policy that applies on the use of wireless devices in a specific organization or environment (e.g. airports), you are encouraged to ask for authorization to use this product prior to turning on the product.

Regulatory Information

We are not responsible for any radio or television interference caused by unauthorized modification of this product. The correction of interference caused by such unauthorized modification will be the responsibility of the user. We and its authorized resellers or distributors are not liable for damage or violation of government regulations that may arise from failing to comply with these guidelines.

26-M-1

Lithium Battery

Lithium Battery!

This computer contains a lithium battery to enable the date, time, and other data to be stored. The battery should only be exchanged by authorized service personnel. Warning!

A risk of explosion from incorrect installation or misapplication may possibly occur.

15-E-1

About Battery Pack

Battery pack model number	FZ-VZSU94 Series	FZ-VZSU95 Series
Recommended charging condition	8.4 V / 1067 mA (Constant voltage/current)	8.4 V / 2040 mA (Constant voltage/current)
Notice	<ul style="list-style-type: none"> - Dispose of used battery pack according to local ordinances and/or regulations. - Do not expose this computer to temperatures greater than 60 °C. 	

Regulations for Wireless LAN / Bluetooth

Country / Region	802.11a	802.11b/g Bluetooth
Austria, Belgium, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Latvia, Lithuania, Luxembourg, Macedonia, Malta, Netherlands, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, United Kingdom	Restricted to indoor use.	
Italy	Restricted to indoor use. General authorization required if used outside.	General authorization required if used outside of own premises.
Norway	Restricted to indoor use.	Prohibited within a 20 km radius from the centre of Ny-Ålesund.

- The latest version of “ERC RECOMMENDATION 70-03” by European Radio-communications Committee and the regulation in Turkey.
- Use only the antenna specified by Panasonic.
- Confirm the latest information to the radio regulation authorities.

40-E-1

Regulatory Information

Disposal of Old Equipment and Batteries Only for European Union and countries with recycling systems



These symbols on the products, packaging, and/or accompanying documents mean that used electrical and electronic products and batteries must not be mixed with general household waste. For proper treatment, recovery and recycling of old products and batteries, please take them to applicable collection points, in accordance with your national legislation.

By disposing of them correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment.

For more information about collection and recycling, please contact your local municipality.

Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

Note for the battery symbol (bottom symbol)



This symbol might be used in combination with a chemical symbol. In this case it complies with the requirement set by the Directive for the chemical involved.

36-E-1

Safety Precautions

<Only for model with wireless WAN>

The following safety precautions must be observed during all phases of the operation, usage, service or repair of any Personal Computer or Tablet Computer incorporating wireless WAN modem. Manufacturers of the cellular terminal are advised to convey the following safety information to users and operating personnel and to incorporate these guidelines into all manuals supplied with the product. Failure to comply with these precautions violates safety standards of design, manufacture and intended use of the product. Panasonic assumes no liability for customer failure to comply with these precautions.



When in a hospital or other health care facility, observe the restrictions on the use of mobiles. Switch Personal Computer or Tablet Computer incorporating wireless WAN modem off, if instructed to do so by the guidelines posted in sensitive areas. Medical equipment may be sensitive to RF energy.

The operation of cardiac pacemakers, other implanted medical equipment and hearing aids can be affected by interference from Personal Computer or Tablet Computer incorporating wireless WAN modem placed close to the device. If in doubt about potential danger, contact the physician or the manufacturer of the device to verify that the equipment is properly shielded. Pacemaker patients are advised to keep their Personal Computer or Tablet Computer incorporating wireless WAN modem away from the pacemaker, while it is on.



Switch off Personal Computer or Tablet Computer incorporating wireless WAN modem before boarding an aircraft. Make sure it cannot be switched on inadvertently. The operation of wireless appliances in an aircraft is forbidden to prevent interference with communications systems. Failure to observe these instructions may lead to the suspension or denial of cellular services to the offender, legal action, or both.

For details on usage of this unit in aircrafts please consult and follow instruction provided by the airline.



Do not operate Personal Computer or Tablet Computer incorporating wireless WAN modem in the presence of flammable gases or fumes. Switch off the cellular terminal when you are near petrol stations, fuel depots, chemical plants or where blasting operations are in progress. Operation of any electrical equipment in potentially explosive atmospheres can constitute a safety hazard.

Regulatory Information



Your Personal Computer or Tablet Computer incorporating wireless WAN modem receives and transmits radio frequency energy while switched on. Remember that interference can occur if it is used close to TV sets, radios, computers or inadequately shielded equipment. Follow any special regulations and always switch off Personal Computer or Tablet Computer incorporating wireless WAN modem wherever forbidden, or when you suspect that it may cause interference or danger.



Road safety comes first! Do not use a Personal Computer or Tablet Computer incorporating wireless WAN modem while driving a vehicle. Do not place the computer with wireless WAN modem in an area where it could cause personal injury to the driver or passengers. It is recommended to stow the unit in the boot or secure stowage area while driving.

Do not place the computer with wireless WAN modem in an area over an air bag or in the vicinity where an air bag may deploy.

Air bags inflate with great force and if the computer with wireless WAN modem is placed in the air bag deployment area may be propelled with great force and cause serious injury to occupants of the vehicle.



IMPORTANT!

Personal Computer or Tablet Computer incorporating wireless WAN modem operate using radio signals and cellular networks cannot be guaranteed to connect in all conditions. Therefore, you should never rely solely upon any wireless device for essential communications, for example emergency calls.

Remember, in order to make or receive calls, Personal Computer or Tablet Computer incorporating wireless WAN modem must be switched on and in a service area with adequate cellular signal strength.

Some networks do not allow for emergency calls if certain network services or phone features are in use (e.g. lock functions, fixed dialing etc.). You may need to deactivate those features before you can make an emergency call.

Some networks require that a valid SIM card be properly inserted in Personal Computer or Tablet Computer incorporating wireless WAN modem.

CAUTION:

Risk of Explosion if Battery is replaced by an Incorrect Type.
Dispose of Used Batteries According to the Instructions.

58-E-1

Interface Cable

Use of an interface cable longer than 3 m (9.84 feet) is not recommended.

11-E-1

Laser Devices

<Only for model with Barcode Reader>

This equipment is using lasers that comply with US21CFR1040.10, 1040.11, EN 60825-1:2007 and IEC60825-1:2007 regulations. The laser is a “Class 2” laser which is indicated on the label for this product.”

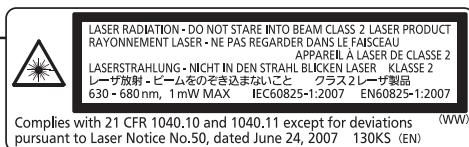
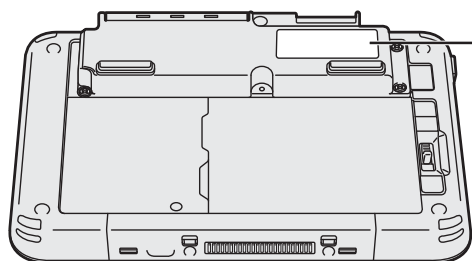
Class 2 laser readers use a low power, visible light diode. As with any very bright light source, such as the sun, the user should avoid staring directly into the light beam.

Momentary exposure to a Class 2 laser is not known to be harmful.

Caution-Procedures other than those specified herein may result in hazardous radiation exposure.

630 - 680 nm, 1 mW MAX.

■ Labeling/Marking



Read Me First

13-E-1

Regulatory Information

Energy Star



As an ENERGY STAR® Partner, Panasonic Corporation has determined that this product meets ENERGY STAR® guidelines for energy efficiency. By enabling available power management settings, Panasonic computers enter a low-power sleep mode after a period of inactivity, saving the user energy.

Outline of the International ENERGY STAR® Office Equipment Program

The international ENERGY STAR® Office Equipment Program is an international program that promotes energy saving through the use of computers and other office equipment. The program backs the development and dissemination of products with functions that effectively reduce energy consumption. It is an open system in which business proprietors can participate voluntarily. The targeted products are office equipment such as computers, displays, printers, facsimiles, and copiers. Their standards and logos are uniform among participating nations.

22-E-1

Camera Light

<For model with rear camera>

CAUTION

- The light from the LED is strong and can injure human eyes. Do not look directly at the LEDs with naked eyes.
- User must maintain minimum 248 mm spacing between the LED and all person's eyes.

57-E-1

For Europe



<Only for model with a “CE Ⓢ” mark on the bottom of the computer>

Declaration of Conformity (DoC)

“Hereby, Panasonic declares that this Personal Computer is in compliance with the essential requirements and other relevant provisions of the Directive 1999/5/EC.”

Hint:

If you want to get a copy of the original DoC of our above mentioned products, please contact our web address: <http://www.ptc.panasonic.eu>

Authorised Representative:
Panasonic Testing Centre
Panasonic Marketing Europe GmbH
Winsbergring 11, 22525 Hamburg, Germany

Indication of the countries where WLAN is intended to be used:

AT BE BG CH CY CZ DE DK EE ES
FI FR GB GR HR HU IE IS IT LT LU
LV MT NL NO PL PT RO SE SI SK TR

18-25-E-0

<Only for model with a “CE” mark on the bottom of the computer>



Declaration of Conformity (DoC)

“Hereby, Panasonic Corporation declares that this Personal Computer is in compliance with the essential requirements and other relevant provisions of Eu Council Directives.

Authorised Representative:
Panasonic Testing Centre
Panasonic Marketing Europe GmbH
Winsbergring 11, 22525 Hamburg, Germany

18-E-0

Regulatory Information

For Used in Motor Vehicle

Warning: Check the following Commission Recommendation to determine proper installation and usage of this product while operating within a motor vehicle.

“Commission Recommendation on safe and efficient in-vehicle information and communication systems: A European statement of principles on human machine interface.”

Commission Recommendation is available from Official Journal of the European Communities.

35-E-1

When using Port Replicator or Car Mounter on which an external antenna can be installed:

- External antenna for wireless LAN must be professionally installed.
- The gain of external antenna for wireless LAN must not exceed 5dBi.
- The user must maintain minimum of 20 cm spacing between the external antenna and all people (excluding extremities of hands, wrist and feet) during wireless modes of operation.

41-E-1-1

When utilizing the wireless functionality, it requires a minimum 5 mm spacing from the body (excluding extremities such as hands, wrist and feet) around the whole sides except bottom of the LCD display.

60-E-1

For UK

For your safety, please read the following text carefully.

This appliance is supplied with a molded three pin mains plug for your safety and convenience.

A 3 ampere fuse is fitted in this plug.

Should the fuse need to be replaced please ensure that the replacement fuse has a rating of 3 ampere and that it is approved by ASTA or BSI to BS1362.

Check for the ASTA mark  or the BSI mark  on the body of the fuse.

If the plug contains a removable fuse cover you must ensure that it is refitted when the fuse is replaced.

If you lose the fuse cover the plug must not be used until a replacement cover is obtained. A replacement fuse cover can be purchased from your local dealer.

If the fitted molded plug is unsuitable for the socket outlet in your home then the fuse should be removed and the plug cut off and disposed of safely.

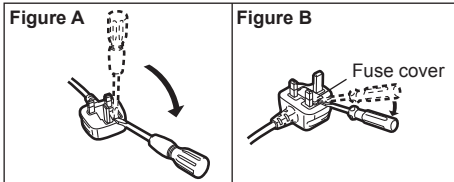
There is a danger of severe electrical shock if the cut off plug is inserted into any 13-ampere socket.

How to replace the fuse

The location of the fuse differs according to the type of AC mains plug (figures A and B).

Confirm the AC mains plug fitted and follow the instructions below. Illustrations may differ from actual AC mains plug.

Open the fuse cover with a screwdriver and replace the fuse and close or attach the fuse cover.



8-E-1

For Turkey / Türkiye için.

AEEE complies with Directive of Turkey.
AEEE Yönetmeligine Uygundur.

India Only

Declaration of Conformity with the requirements of the e-waste (Management and Handling) Rules, 2011. (adopted by Notification S.O.1035(E) of Ministry of Environment and Forests)

The Product is in conformity with the requirements of Rule 13 of the e-waste Rules.

The content of hazardous substance with the exemption of the applications listed in SCHEDULE II of the e-waste Rules:

1. Lead (Pb) - not over 0.1% by weight;
2. Cadmium (Cd) - not over 0.01% by weight;
3. Mercury (Hg) - not over 0.1% by weight;
4. Hexavalent chromium (Cr6+) - not over 0.1% by weight;
5. Polybrominated biphenyls (PBBs) - not over 0.1% by weight;
6. Polybrominated diphenyl ethers (PBDEs) - not over 0.1% by weight.



For the purpose of recycling to facilitate effective utilization of resources, please return this product to a nearby authorized collection center, registered dismantler or recycler, or Panasonic service center when disposing of this product. Please see the Panasonic website for further information on collection centers, etc.

<http://www.panasonic.com/in/corporate/sustainability/panasonic-india-i-recycle-program.html>

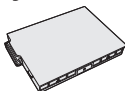
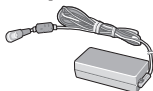
68-M-1

First-time Operation

■ Preparation

- ① Check and identify the supplied accessories.
If you do not find the described accessories, contact Panasonic Technical Support.

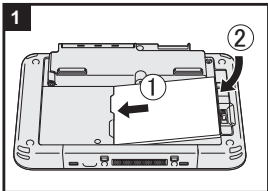
• AC Adaptor..... 1 • AC Cord 1 • Battery Pack 1



Model No: CF-AA6373A

Model No: FZ-VZSU94W

- Stylus 1
- Hand Strap 1
- Soft Cloth 1
- OPERATING INSTRUCTIONS - Read Me First (This book) 1



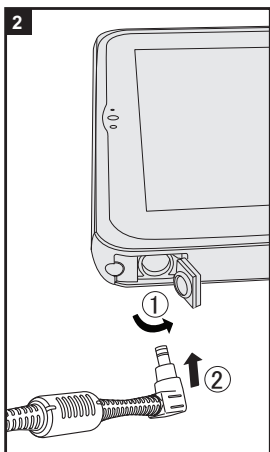
1 Inserting the Battery Pack.

Turn over the computer and insert the battery pack until it touch to the secured position.

- Make sure no foreign objects are under the computer.

CAUTION

- Make sure the latch is securely locked. Otherwise the battery pack may fall when you carry the computer.
- Do not touch the terminals of the battery pack and the computer. Doing so can make the terminals dirty or damaged, and may cause malfunction of the battery pack and the computer.

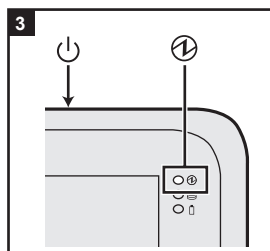


2 Connect your computer to a power outlet.

The battery charging starts automatically.

CAUTION

- Do not disconnect the AC adaptor until the first-time operation procedure is completed.
- When using the computer for the first time, do not connect any peripheral device (including wired LAN cable) except the battery pack and AC adaptor.
- **Handling the AC adaptor**
 - Problems such as sudden voltage drops may arise during periods of thunder and lightning. Since this could adversely affect your computer, an uninterruptible power source (UPS) is highly recommended unless running from the battery pack alone.



3 Turn on the computer.

Press the power switch ① until the power indicator ② lights.

When turning on the computer for the first time after purchase, it may take about 5 minutes for the “Welcome” screen described in step 4 to appear.

CAUTION

- Do not press the power switch repeatedly or do not hold the power switch for four seconds or longer.
- Any changes from the default setting of the Setup Utility must not be made until the First-time Operation is completed.






4 Initializing the computer.

- ① When “Welcome” is displayed, touch the language name and scroll the language list, then touch the language you use and touch .
- ② <Only for model with wireless WAN>
When “Insert SIM card” screen is displayed, touch [SKIP].
- ③ When “Select Wi-Fi network” screen is displayed,

First-time Operation

perform one of the following operations.

- If you want to set up wi-fi, set up wi-fi by following the on-screen instructions.
- If you do not want to set up wi-fi, touch [SKIP], then when the confirmation message is displayed touch [SKIP ANYWAY].

- ④ When “Date & time” screen is displayed, confirm the settings and touch [NEXT].
- ⑤ When “Name” screen is displayed, input your name, then touch [NEXT].
- ⑥ When “Protect your phone” screen is displayed, touch the item to select setting, then touch [NEXT]. If add the check mark to “Protect this device and ...”, “Choose screen lock” screen will be displayed. Set the screen lock method by following the on-screen instructions and touch [NEXT].
If remove the check mark from “Protect this device and ...”, touch [SKIP] and [SKIP ANYWAY].
- ⑦ When “Google™ services” screen is displayed, confirm the message and touch the items to select settings, then touch [NEXT].
- ⑧ When “Welcome” screen is displayed, touch [GOT IT].
- ⑨ Connect to network via wi-fi or wireless WAN. (→  *Operating Instructions - Reference Manual* “Wireless Communication”)
To connect to internet via wireless WAN, inserting the SIM card is necessary. (→  *Operating Instructions - Reference Manual* “Wireless WAN”)
- ⑩ Touch  -  Settings] - [ About tablet] - [System updates] - [Download].
Follow the on-screen instructions.

MEMO

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