

Quick Reference Guide

Thank you very much for purchasing our TeamPad700. (hereafter, called as this device)
 Carefully read this guide for the proper procedures to correctly use this device. This guide also provides instructions on how to make the best use of all the available functions.
 We recommend that you always keep this guide with this device.

Warning Indications

This user's manual uses warning indications and symbols to urge users to use this equipment safely, to prevent personal injury and property damage.



This indicates a hazardous situation that could result in personal injury if the user does not perform the procedure correctly.



This indicates a hazardous situation that could result in minor or moderate personal injury if the user does not perform the procedure correctly. This warning also indicates that damage to the product or other property may occur if the user does not perform the procedure correctly.

Warning Symbols



Indicates the possibility of injury caused by electric shock.



Indicates a condition that requires caution and a specific action that must not be done.



Indicates a condition that requires general caution.

Notes on Safety



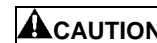
- Do not damage the AC power cord.
- Do not use a wall outlet into which the AC adapter plug does not fit tightly.
- Do not touch the Product with wet hands.
- Do not connect too many power cords to a single socket
- Use only a genuine Fujitsu AC adapter, otherwise, the Product may be damaged by differences in voltages and current capacities.
- Do not disassemble or modify the Product, doing so might result in a malfunction, fire, or electric shock.



- Do not leave this device in any of the following locations for even for a short period of time:
 - 1) A location where it becomes extremely hot (e.g., in a room with the windows)
 - 2) A location where this device may be exposed to direct sunlight
 - 3) A location where the temperature is too hot or too cold
 - 4) A dusty place
 - 5) A location where the Product may vibrate a lot
 - 6) A humid location
- Do not insert anything metallic or flammable into the openings (such as a charging terminal) of this device. Do not short-circuit the charging terminals. Doing so might result in a malfunction, fire, or electric shock.



- Please do not touch the charging terminals other than necessity. (It may be injured.)
- Using a dry cloth, wipe off any dust that accumulates on the AC adapter socket, wall outlet, or charging terminals. Otherwise, a malfunction or fire may result.
- During thunderstorms, unplug the AC cord from the wall outlet. If you use this device during a thunderstorm, lightning may damage it and possibly cause a fire.
- If excessive heat, smoke, or an unusual smell or noise is coming from this device or other such abnormality is detected, unplug the AC adapter of the Product immediately, and remove the lithium ion battery from this device.
 If you continue using this device under these circumstances, a fire or electric shock may result. Contact our maintenance personnel.
- Do not use nearly electronic device that control an extremely precise and exchange a feeble signal, otherwise these electronic devices may go in an incorrect action.
- This device is intended for use in homes, and if it is used close to a radio or television, that device may have poor reception. Use the Product correctly under no influence of radio and television.



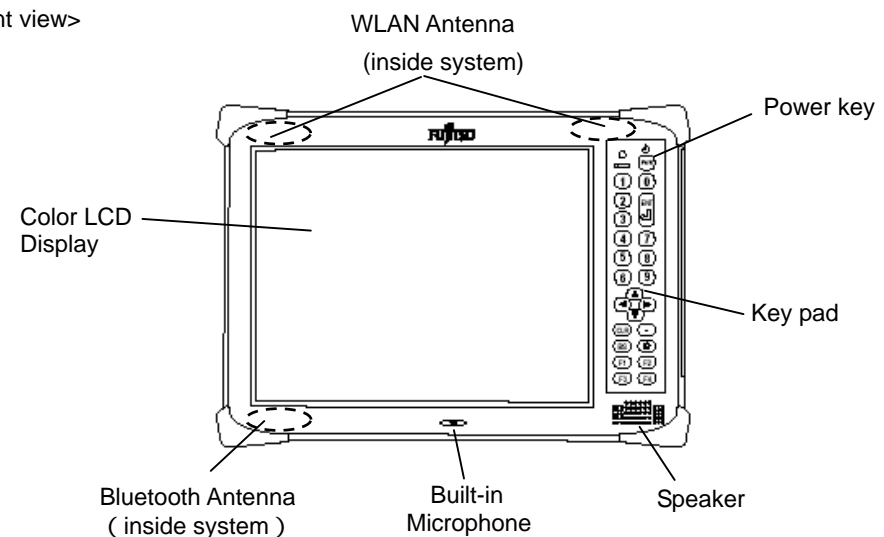
- If you do not intend to use this device for a long time, unplug the AC cord of the AC adapter from the wall outlet for reasons of safety.
- Do not cover or wrap the Product with a piece of cloth while it is in use. Otherwise, heat accumulates, possibly resulting in fire.
- When this device is on, do not carry it, expose it to strong physical shock, or drop it.
- Set this device on a flat surface, and make sure that it is stable.
 When you set this device, take care not to allow the AC adapter cord to become entangled.
- Risk of explosion if battery is replaced by an incorrect type.
- Dispose of used batteries according to the instructions.
- Maximum ambient temperature to be used this device is 40 degree C.

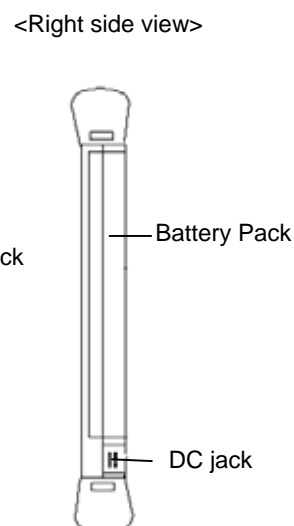
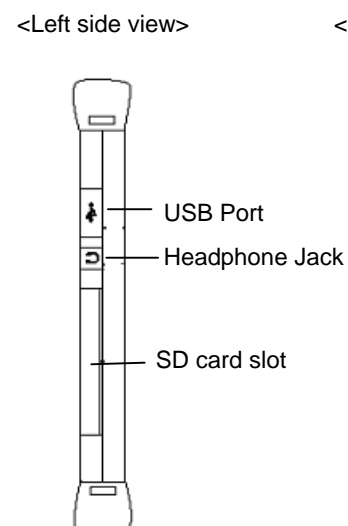
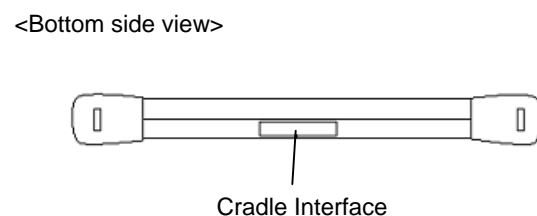
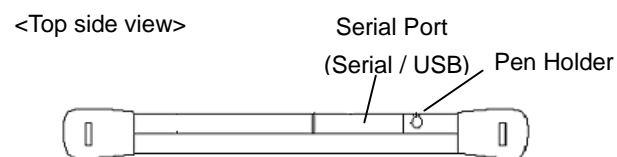
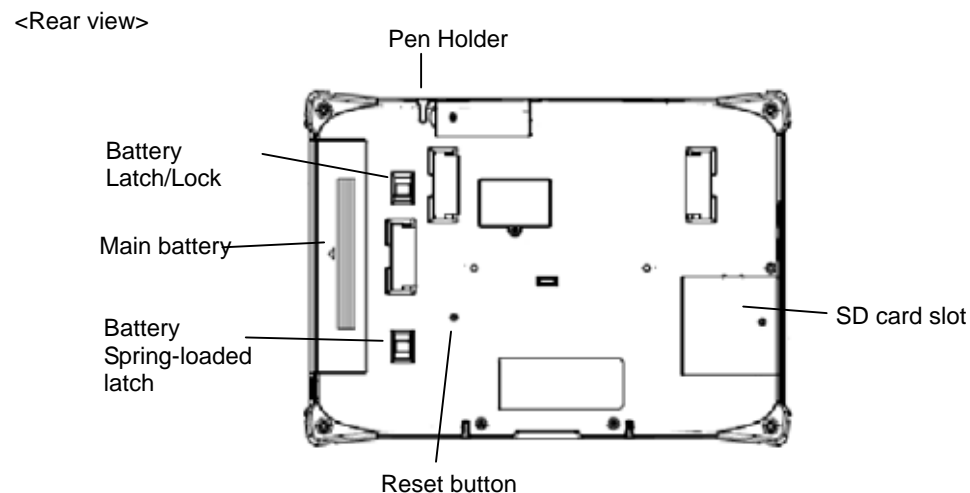
Attention: Before use this device

Before using this device for the first time, the main battery must be fully charged.
 The charging time for main battery will take about 2.5 hours.


TeamPad700 Description

<Front view>






Installing Main battery

1. Insert the main battery into battery tray in the direction opposite to ◁ mark.
2. Slide Battery Latch/Lock to locked position. ()

Replacing Main battery

1. Save any active data and power off this device.
2. Slide Battery Latch/Lock to unlocked position. ()
If this device not power off correctly, beep buzzer and LED light on Red. Please wait until buzzer does not beep and LED light off.
3. While keep to hold Battery spring-loaded latch to top direction, slide the battery pack out of the battery tray by pulling it in the direction opposite to ◁ mark.
4. Make sure Battery Latch Lock to unlock position, and slide the battery pack into the battery tray and firmly push it in until it is firmly set, and then slide Battery Latch/Lock to locked position.

Charging Main battery

1. Power off this device.
2. Plug the AC adapter into the DC input jack on the right side of this device.
2. Insert the AC adapter's plug into a wall outlet.
3. LED on the front and right side of this device lights on Green if charging starts correctly.
LED light on Green: In charging
LED light off: Charging complete
4. It takes about 2.5 hours until charging completes.

Operation

Power on this device

Keep to press power key until LED lights on Green and Windows boot up. Show log-on window, please input password to "1" (Default setting) to show Setup wizard. Follow the instruction to set up. (Product name / Date / Time / Calibration)

Calibrate Touch screen

Press [F2] key to pop-up "System Dialog" window. Tap "Calibration" button in Dialog box and follow the instructions on screen to tap 9 points. To cancel calibration, press [ESC] key. And press [F2] key again to hide "System Dialog" window.

Adjusting the speaker volume

Press [F2] key to pop-up "System Dialog" window. Tap [>] or [<] button in Dialog box to adjust volume. And press [F2] key again to hide "System Dialog" window.

Using the Screen keyboard

Press [F1] key to pop-up "Screen keyboard". And press [F1] key again to hide "Screen keyboard".

Checking Battery status

Press [F2] key to pop-up "System Dialog" window. It shows the status of Battery.

Storage of the Battery

Please do not store battery pack over a year without charging it because it may cause deterioration of its quality. Charge this battery pack at least once a year for about an hour if stored without use.

Battery pack should be stored at a room temperature.

Attention: RF Information

RF communication may not work well if this device is used near other device of generating strong noises, such as a microwave oven, security gate and wireless audio product.

When use this device, please keep away from television and radio.


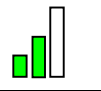
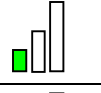

When you use other wireless LAN products (IEEE802.11a/b/g) in the same environment, please consider to set "Wireless channel" not to overlap. (recommended channel: 1ch / 6ch / 11ch)

This device can be used without radio license. The communication range is about 5 -20m from access point in store environment. This range changes greatly in each environment.

In the case of a semi-open space, it can communicate to about 30-50m.

SNR (*) needs to be 25dB or more to make sure the stable communication.

*SNR: Signal Noise Ratio

SNR is 30dB-		3 green bars
SNR is 20-29dB		2 green bars
SNR is 15-19dB		1 green bar
SNR is -14dB		1 red bar



Built-in Wireless LAN of this product support IEEE802.11a/b/g, IEEE802.11n and channel frequency for 5470 - 5720MHz is not supported. Operating frequency range is as follows.
 North America: 2400 ~ 2483.5, 5150 ~ 5250, 5250~5350, 5725 ~ 5850 MHz
 Europe: 2400 ~ 2483.5, 5150 ~5250, 5250~ 5350MHz

MPE Conclusion:

$E=14.21707 V/m$ is the maximum E-Field strength when safety distance between the EUT and human body is maintained at least 20cm, which is below 61V/m as required in Annex III table 2 of EC Council Recommendation (1999/519/EC). This proves that the unit complies with the EN 62311 for RF exposure requirement.

For the EU, the device comply with the following standard

ETSI EN 300 328 V1.7.1: 2006

ETSI EN 301 893 V1.4.1: 2007

ETSI EN 300 220-1 V2.1.1: 2006 & ETSI EN 300 220-2 v2.1.2: 2007

ETSI EN 301 489-1 V1.8.1: 2008

ETSI EN 301 489-17 V 1.3.2: 2008

ETSI EN 301 489-3 V1.4.1: 2002

EN 55022: 2006

EN 55024: 1998 + A1: 2001 + A2: 2003

ETSI EN 62311: 2008

IEC60950-1: 2001/ EN 60950-1: 2001+A11: 2004

Warning: FCC

Change or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Trouble-shooting

Symptom	User action
Not power on	Remained battery capacity may be very low, so charge battery or replace it with full-charged.
	Battery Latch/Lock may be set to unlocked position, so set to the locked position.
	It may be life of Battery, so replace it with brand-new one with full-charged.
Touch panel does not respond	Calibration on Touch panel may be misaligned, so perform Touch panel calibration.
Speaker does not sound	Setting of volume may be "Mute", so adjust speaker volume on System dialog.

Importer/Distributor in EU

Fujitsu Europe Limited

Hayes Park Central Hayes End Road Hayes, Middlesex, United Kingdom, UB48FE

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 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 installation. , May cause harmful interference to radio communication. 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 on a circuit different from that to which the receiver is connected

-Consult the dealer or an experienced radio / TV technician for help

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions

(1) This device may not cause harmful interference and

(2) This device must accept any interference received, including interference that may cause undesired operation

This transmitter has been demonstrated co-location compliance requirement with any other antenna or transmitter .

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