



# Instruction Manual for Safety and Comfort

All of the Safety Instructions contained in this Manual must be read carefully and must be fully understood before you attempt to use your product, in order to avoid potential hazards that could cause bodily injury, property damage, or damage the product.

The Safety Instructions contained in this Manual have been categorized according to the seriousness of the potential hazards, through the use of Signal Words.

Signal Words	Meaning
<b>▲ DANGER</b>	Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.
<b>▲ WARNING</b>	Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
<b>▲ CAUTION</b>	Indicates a potentially hazardous situation which, if not avoided, may result in minor injury or moderate injury.
<b>CAUTION</b>	Indicates a potentially hazardous situation which, if not avoided, may result in property damage.
<b>NOTE</b>	Provides important information.

## Power

### ▲ WARNING

### Handling of the battery pack

- Never attempt to dispose of a battery pack by burning or by throwing it into a fire, and never allow exposure to a heating apparatus (e.g., microwave oven).
  - Never attempt to disassemble, tamper with or repair a battery pack.
  - Never short-circuit the battery pack by either accidentally or intentionally bringing the battery terminals in contact with another conductive object.
  - Never drive a nail or any other sharp object into the battery pack, hit battery pack with a hammer or other object or step on it.
  - Never charge the battery pack by a method other than as instructed in the User's Manual.
  - Never connect the battery pack to a plug socket or a car cigarette plug socket.
  - Never allow a battery pack to become wet. A wet battery pack will overheat or ignite causing rupture or fire, possibly resulting in death or serious injury.
  - Never store a battery pack in an area of high humidity.
  - Never expose a battery pack to abnormal shock, vibration or pressure.
- Failure to observe the foregoing could result in serious injury.

### Use of correct battery pack

Always use the battery pack supplied as an accessory or an equivalent battery pack specified in the User's Manual. Other battery packs have different voltage and terminal polarities. Use of non-conforming battery packs could generate smoke or cause fire or rupture, possibly resulting in serious injury.

### Battery safety

Never allow caustic electrolyte fluid leaked from the battery pack to contact your eyes, body or clothing. Immediately wash with large amounts of running water and obtain prompt medical attention.

### Battery pack warning indicators

Always immediately turn the power off and disconnect the power cable/cord plug from the plug socket and stop using the battery pack if you observe any of the following conditions:

- Offensive or unusual odor
- Excessive heat
- Discoloration
- Deformation, cracks or leaks
- Smoke

■ Other unusual event during use, such as abnormal sound

Do not turn on your product's power again until an authorized Toshiba service provider has checked it for safety. Continued use could cause a fire or rupture possibly resulting in serious injury or product failure including but not limited to the loss of data.

## **Disposal of used battery packs**

Always dispose of used battery packs in compliance with all applicable laws and regulations.

## **Indications of damage if your product is dropped**

If your product is dropped, and emits smoke, unusual odor or excessive heat, immediately unplug the AC adaptor (if connected) and shut off your product.

Do not turn on your product's power again until an authorized Toshiba service provider has checked it for safety. Continuing to use your product could cause a fire or battery rupture possibly resulting in serious injury. It could also cause a product failure including but not limited to the loss of data.

## **Do not disassemble, modify, tamper with or repair your product**

Do not attempt to disassemble, modify, tamper with or repair product (including AC adaptor). Disassembly, modification, tampering or repairing your product could cause fire or electric shock, possibly resulting in serious injury. Please contact an authorized Toshiba service provider for any repair service.

## **Handling the AC adaptor and power cables/cords or plugs**

When handling the power cable/cord, follow these precautions:

- Never tamper with the power cable/cord or plug.
- Never cover the AC adaptor with any object.
- Never attempt to disassemble or repair an AC adaptor.

Doing any of the above may damage the cables, and/or result in a fire or electric shock, possibly resulting in serious injury.

## **Attaching the power cable/cord**

- Always confirm that the power plug (and extension cable plug if used) has been fully inserted into the socket, to ensure a secure electrical connection. Failure to do so may result in a fire or electric shock, possibly resulting in serious injury.
- Be careful if you use a multiple connector. An overload on one socket could cause a fire or electric shock, possibly resulting in serious injury.
- The socket outlet must be near to your product and easily accessible.

## **Disconnecting electrical power**

To disconnect electrical power to your product, remove the power cord/cable from the electrical outlet.

## **Dust on the power plug connectors or connector base**

If dust gets on the power plug connectors or connector base, turn the power off and disconnect the power plug. Then clean the connector and/or connector base with a dry cloth. Continuing to use your product without cleaning the power plug may result in a fire or an electric shock, possibly resulting in serious injury.

## **Only use TOSHIBA AC adaptor**

Always use the TOSHIBA AC adaptor that was provided with your product. Use of an incompatible AC adaptor could cause fire or damage to your product possibly resulting in serious injury. TOSHIBA assumes no liability for any damage caused by use of an incompatible adaptor.

## **Use correct power source**

Never plug the AC adaptor into a power source that does not correspond to both the voltage and the frequency specified on the regulatory label of the unit. Failure to do so could result in a fire or electric shock, possibly resulting in serious injury.

## **Only use approved power cables/cords**

Always use or purchase power cables/cords that comply with the legal voltage and frequency specifications and requirements in the country of use. Failure to do so could result in a fire or electric shock, possibly resulting in serious injury.

## Do not handle the power plug with wet hands

Never attempt to connect or disconnect a power plug with wet hands. Failure to follow this instruction could result in an electric shock, possibly resulting in serious injury.

## Avoid prolonged contact the AC adaptor

The surface of the AC adaptor can become hot when in use for long periods. Avoid prolonged contact to prevent skin irritation and/or heat injury.

### ⚠ CAUTION

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## Inserting the battery pack

When installing a battery pack or before moving your product, always make sure the battery pack is inserted correctly and securely. If the battery falls out, while you are carrying your product, you could be injured or the battery pack could be damaged.

## Turn off your product before cleaning it

Always turn off the power, and disconnect the AC adaptor and all peripherals before cleaning your product.

### CAUTION

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## Do not use an impaired or exhausted battery pack

Never continue to use a battery pack after its recharging capability has become impaired, or after the warning message indicating that the battery pack power is exhausted has been displayed. Continued use of an exhausted or impaired battery pack could result in the loss of data or damage to your product.

### NOTE

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## Storing your product

If you do not intend to use your product for a long period of time, disconnect the power plug from the plug socket and store your product in a plastic bag to avoid dust accumulation.

## Communication

### ⚠ WARNING

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## Turn Wi-Fi®, Bluetooth™ and Wireless WAN Functionalities off for Cardiac Pacemakers

Turn Wi-Fi, Bluetooth and Wireless WAN Functionalities off when near a person who may have a cardiac pacemaker implant or other medical electric device. Radio waves may affect pacemaker or medical device operation, possibly resulting in serious injury. Follow the instruction of your medical device when using any Wi-Fi or Bluetooth or Wireless WAN functionality.

## Turn off the power to your product in medical facilities or near electronic medical equipment

Always turn off the power to your product when visiting medical facilities such as hospitals or when near electronic medical equipment.

Radio waves (antenna), line noise (AC adaptor) or electromagnetic waves (product circuits) could adversely affect electronic medical devices and equipment. This may result in an accident or malfunction of the device or equipment, which could possibly result in serious injury.

## **Turn Wi-Fi or Bluetooth or Wireless WAN Functionalities off when located close to automatic control equipment or appliances**

Always turn off Wi-Fi or Bluetooth or Wireless WAN functionality if your product is near automatic control equipment or appliances such as automatic doors or fire detectors. Radio waves can cause malfunction of such equipment, possibly resulting in serious injury.

## **Turn Wi-Fi or Bluetooth or Wireless WAN Functionalities off in aircraft**

Turn off the Wi-Fi or Bluetooth or Wireless WAN functionality in aircraft or in places that generate or can generate radio interference. Radio waves can potentially affect them, causing an accident due to malfunction.

## **Check if a car has adequate electromagnetic compatibility when using your product in a car**

When using your product in a car, check with the automobile dealer if the car has an adequate electromagnetic compatibility (EMC). Radio waves from your product can potentially hamper safe driving. Depending on car model, your product can rarely affect car electronic equipment if it is used in a car.

### **CAUTION**

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## **Turn off the power to your product when it is interfering with radio equipment**

If your product interferes with radio equipment, turn your product power off immediately. Such interference could cause equipment malfunction.

## **Do not use the product near a microwave oven**

Do not use your product in the places near a microwave oven where a magnetic field generates and places where static electricity or radio interference generates.

## **Ensuring Wireless Network Security**

A wireless LAN can greatly enhance the flexibility of your LAN configuration and operations. You can exchange data between products and other devices on the LAN without the restrictions inherent in cabling.

Toshiba strongly recommends that you take appropriate steps to ensure that the proper security is in place whenever you use a wireless connection to protect your privacy and guard against identity and/or data theft. However, please note that even with security settings activated, experienced malicious hackers may still be able to gain access to your network and/or secured data.

The Access Point (AP) security settings determine the wireless network security, not your wireless product. If the AP has not been configured for security, then your wireless product will not be able to use those features. Additionally, your wireless product's security settings must match those of the AP or the feature will not function. Please contact the person responsible for the AP for information on security for wireless connections.

## **Systems/Peripherals**

### **▲WARNING**

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## **Do not alter or disassemble your product**

Never open any cover on your product, or remove screws or in any way attempt to alter or disassemble your product. Never try to connect a peripheral device except as instructed in the manual. Doing so could damage your product or cause serious injury including electric shock and burns.

## **Setting sound volume**

Do not set the volume too high on this product or when using headphones. Continuous exposure to loud sound can harm your hearing.

## User Recommendations

### **WARNING**

- Some individuals may experience health-related complications when exposed to certain images or flashing lights (for example when playing videos or games). Discontinue use and consult a physician if you experience any health-related complications.
- Do not use this device while driving.
- Keep this device away from small children. This device is not a toy and may be hazardous to small children, for example, small detachable parts may be a choking hazard.

## Seeking additional help

Follow the advice from your company health and safety staff. Contact them if you need assistance making adjustment to your workstation or adjusting the lighting.

Again, if you experience persistent or recurrent pain, ache, numbness, burning, or stiffness you should promptly see a qualified health care provider. These sensations may be caused by serious medical conditions that can be treated.

For more specific recommendations on the safety and comfort of your product environment, customers in the United States may visit the United States Department of Labor, Occupational Safety & Health Administration website at:

<http://www.osha.gov/SLTC/etools/computerworkstations/>

## **Federal Communication Commission Interference Statement**

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 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 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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

### **Radiation Exposure Statement:**

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.