

protection against harmful interference in a residential

radio frequency energy and, if not installed and used in

accordance with the instructions, may cause harmful

installation. This equipment generates, uses, and can radiate

interference to radio communications. However, there is no

- On unsecured or high furniture, such as shelves or bookshelves.

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6.Due to high pressure or other dangers when opening or moving

7. When the following situations occur, first unplug the power plug or power plug of the bottom battery assembly from the socket,

maintenance personnel for comprehensive repair.

and contact qualified maintenance personnel for repair:

the chassis, do not repair it by yourself, please contact qualified

https://fiteye.net/

Otherwise, this may result in fire, electric shock, combustion/

explosion, malfunction or product deformation.

Check the power control settings. The power supply maybe interrupted.

· If the battery overheats, the product automatically turns off to protect itself.

• If the product feels cold to the touch, there maybe a small flicker when it is

· Check if the auto-off function is activated in the settings menu.

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- Install your product where there is proper ventilation. Do not

Do not install the product on a carpet or cushion.Do not block or cover the product with cloth or other materials

install in a confined space such as a bookcase.

Fiteye

Ventilation

while unit is plugged in.

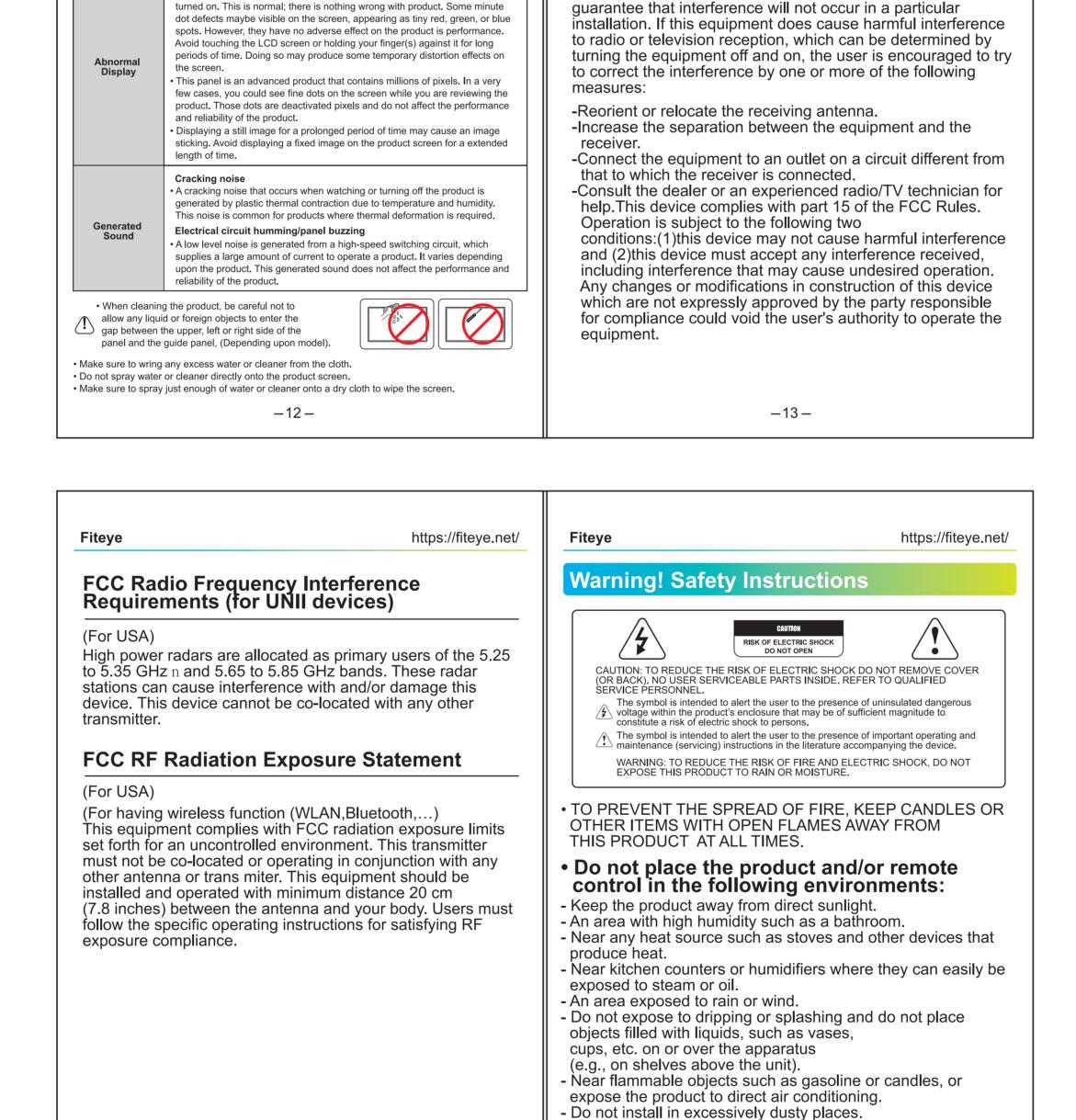
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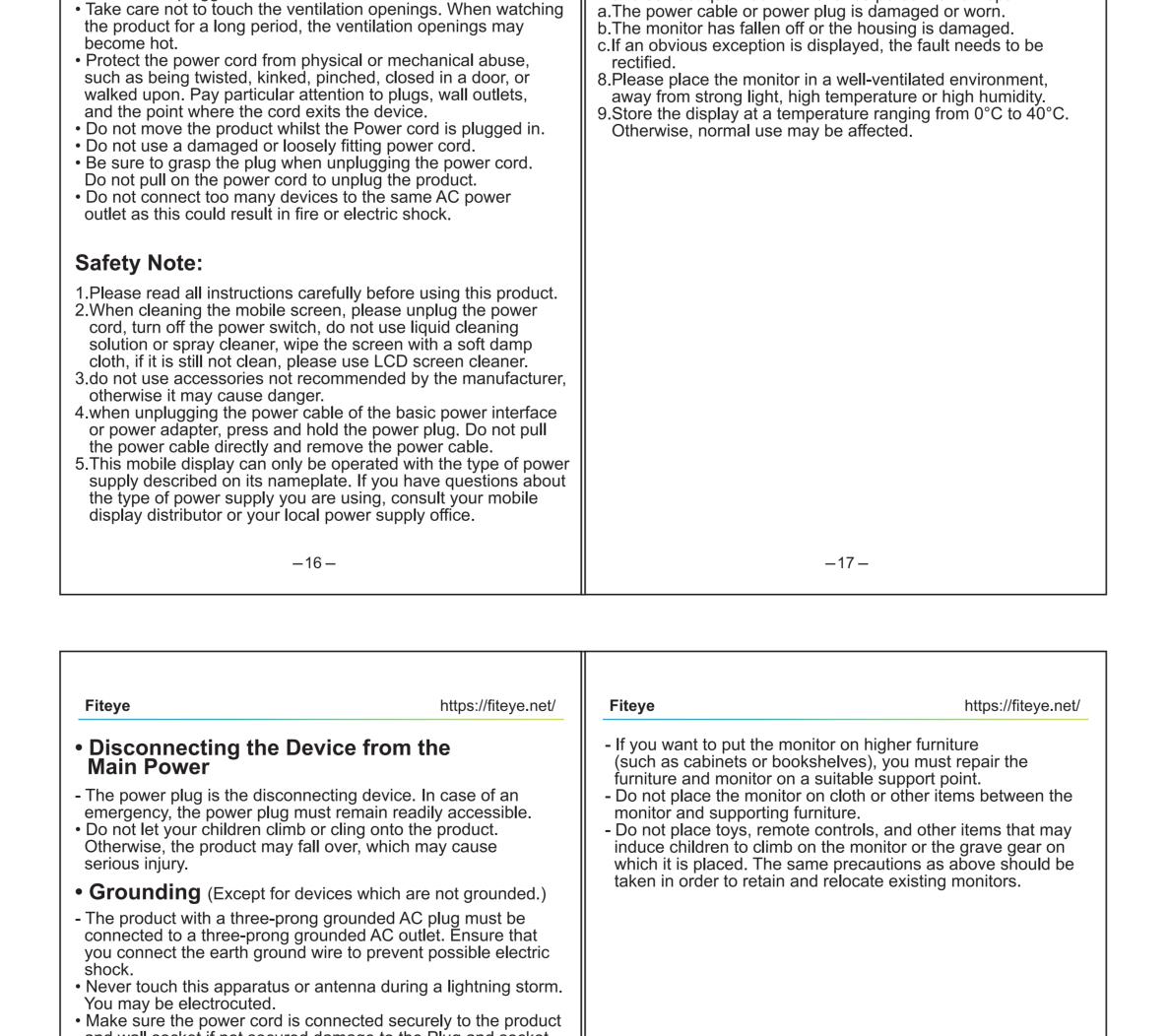
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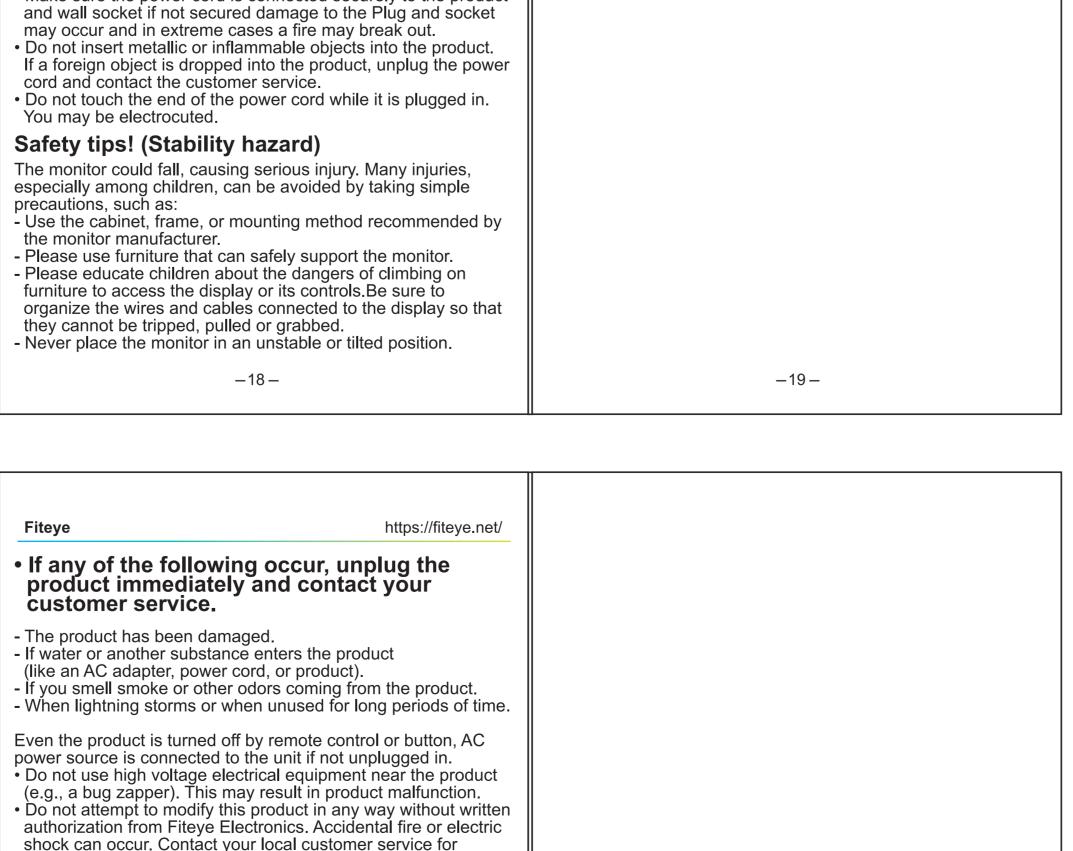
automatically after 15 minutes of inactivity.

• If there is no signal while the product is on, the product will turnoff

The product turns off suddenly.







service or repair. Unauthorized modification could void

Fiteye. Otherwise, this may result in fire, electric shock,

• Use only an authorized attachments/accessories approved by

Never disassemble the AC adapter or power cord. This may

Handle the adapter carefully to avoid dropping or striking it.

 To reduce the risk of fire or electrical shock, do not touch the product with wet hands. If the power cord prongs are wet or covered with dust, dry the power plug completely or wipe

• Please make sure the device is installed near the wall outlet to which it is connected and that the outlet is easily accessible.

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the user's authority to operate this product.

malfunction, or product damage.

An impact could damage the adapter.

result in fire or electric shock.

dust off.

FCC 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.

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

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. 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 on a circuit different from that to which the receiver is connected.

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

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.