

near the heating products such as electric heater or the fluid container. • Do not place the device in

the sun or near the heat

the falling of device.

- source, which might cause discoloration or deformation of the device. • Do not install the device in an unstable position to avoid the property losses or personal injury caused by
- supply without the
- manufacturer's approval. • Do not have the liquids such
- as water go into the device.

## Clean Device Surface

• Clean the device surfaces with soft cloth dipped in some water, and then rub the surface with dry cloth.

designed to provide

• The arbitrary modification is not

covered under warranty. When

any repair required, please

center.

contact the customer service

• If there is abnormal sound.

smell or fume in the device,

please unplug the power cord

• When the device isn't used for a

immediately and contact the

long time, the adaptor can be

• When moving, please hand over the manual to new tenant

for proper usage of the device

removed and placed in dry

environment.

customer service center.

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

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

## RF exposure statement This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



