

Model KW49CM

User Guide

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Product Care & Maintenance

- Only use dry optical lens micro-fiber cloths for cleaning of the lenses. Do not clean lenses with any liquid or chemical cleaners.
- You may hand wash the facial interface with mild detergent and air dry. Do not clean the facial interface fabric with alcohol or any other abrasive cleaning solution.
- For cleaning the controllers, only use non-abrasive anti-bacterial wipes and wipe gently.
- Do not expose the lenses to direct sunlight. Exposure to direct sunlight can damage the display.
- Do not shine a laser or external light source through the lenses as it may damage the display.
- Ensure the controller battery tray cover is in good working condition and locks in place. Keep batteries out of reach of children.
- As with any electronic device, avoid exposure to water, fluids, excessive moisture, open flames, or extreme temperatures.
- Store components in their original packaging or storage case when not in use to minimize unintentional damage or environmental exposure.
- Handle with care. Do not drop or bend.
- Use only approved components, accessories, software and/or content.
- Operating Temperature: 0-35°C / 32-104°F, min. humidity 5%, max humidity 95% RH (non-condensing).
- Non-Operating (Storage): -20-45°C / -4-113°F, 85%RH.

Regulatory Information

Regulatory Information – United States FCC Information

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.

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 Caution: Changes or modifications to a Product by the user that are not expressly approved by the party responsible for compliance could make the Product no longer comply with the FCC Rules.

Information Regarding Exposure to Radio Frequency Energy

The Device meets the FCC Radio Frequency Emission Guidelines and are certified with the FCC. Information on these Products is on file with the FCC and can be found by inputting such Product's FCC ID (which can be found on the Device) into the FCC ID Search form available at

transition.fcc.gov/oet/ea/fccid.

The Device complies with FCC RF radiation exposure limits.

Regulatory Information – Canada

Industry Canada

: This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This device is restricted to indoor use.

Operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

The transmitter module may not be co-located with any other transmitter or antenna.

CAN ICES-3 (B)/NMB-3(B)

For products available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

- i. The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co- channel mobile satellite systems;
- ii. For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall
be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate; and
- iii. Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350
MHz and 5650- 5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.