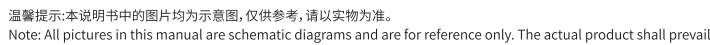


Page 01



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折后尺寸: 280x115mm

Page 02



2. **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 with radio or television reception, which can be determined by turning the equipment off and on, you are 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.
 • Plug the equipment into an outlet on a different electrical circuit from the one to which the receiver is connected.
 • Consult the dealer or an experienced radio/TV technician for help.
 The device has been evaluated to meet general RF exposure requirements.
 The device can be used in portable operations conditions without any restrictions.

- (1) The use of micro-power radio data transmitting equipment that comply with the relevant regulations of the national electromagnetic compatibility standard.
- (2) The use of radio frequency equipment that comply with the relevant regulations of the national standard for radio frequency meeting Class I equipment standards. Operating frequency band 2400-2483.5MHz, antenna type: PCBA antenna. Control principle: The radio emits 2.4GHz wireless signal, it is received by the radio receiver.
- (3) It is prohibited to arbitrarily change the usage scenario or conditions, expand the transmission frequency range, increase the transmission power (including the additional information of radio frequency power output), or modify the transmission antenna.
- (4) It is prohibited to cause harmful interference to other legal radio stations, nor shall it be used for protection from such harmful interference.
- (5) When used in industrial, scientific, medical (ISM) application equipment that is intended to withstand radio frequency immunity, or interference from other legal radio stations.
- (6) If it causes harmful interference to other legal radio stations, it should be immediately stopped from being used. Only after measures are taken to eliminate the interference can it be resumed for use.
- (7) When used in power devices within aircraft or within the electromagnetic protection areas of military and civilian radio stations (such as radio telescopes, meteorological radar stations, satellite station stations (including telemetry, ranging, navigation and station), and airports), one must abide by the regulations of the electromagnetic protection standards issued by the relevant authorities.
- (8) It is prohibited to use any type of model receiver with a 5000-mHz radio channel on the midpoint of the airport runway.
- (9) The operating temperature of the two-piece device is 25°C, with a working voltage of 3.3V.
- (10) The radio frequency equipment shall comply with the relevant regulations of the national radio management authority.

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东莞市腹灵竞技电子有限公司

生效日期	20260000
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名称	K2509_AIR108 说明书 (三模)
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产品料号

尺寸	展开尺寸: 280x2
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文件编号

材质	100g书写纸
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电子工程师

工艺 四色双面印刷，覆折页

