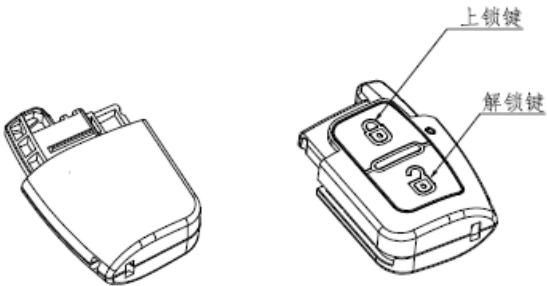


功能 Function

- 遥控闭锁功能 Remote control locking function
- 遥控开锁功能 Remote control unlocking function

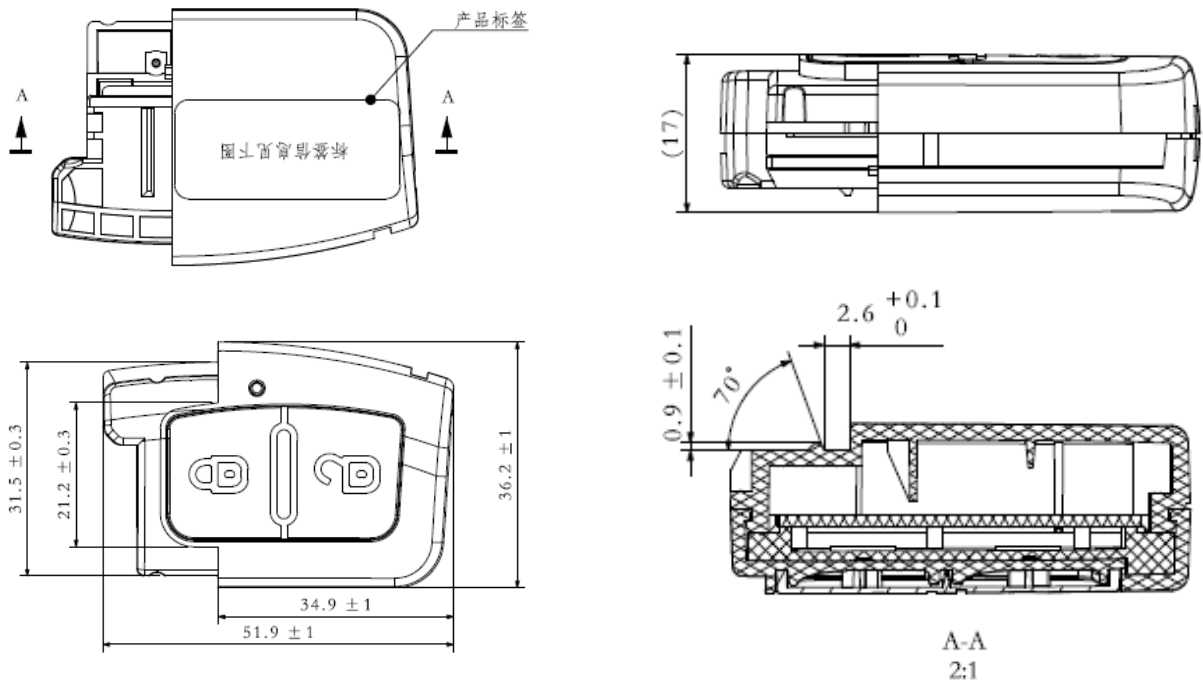


技术性能指标 Technical Performance Index

长×宽 Length×Width		28mm×14mm	颜色 Colour	白色 White
材料 Material	PET、亚克力背胶 Acrylic Adhesive		型号 Type	MZ4303
中心频率 Center Frequency	433.92MHz		频率偏差 Frequency Deviations	200KHz
工作电压 Working Voltage	2.6~3.2V		遥控器接收距离 Remote Controller Distance	>15m
发射功率 Transmitting Power	0dbm		电池使用寿命 Battery Lifetime	>2 年
中心频率偏移 Carrier Deviation	+/- 200KHZ		按键寿命 Key Lifetime	>10w 次
最大静态电流 Maximum Static Current	<1uA		遥控调制方式 Remote Modulation Mode	ASK
工作电流 Working Current	6.5mA		按键功能 Key Function	上锁键 Lock key
				解锁键 Unlock key

注：遥控器满足开闭 6000 次后，遥控器接收距离：>15m After the remote control meets the opening and closing 6000 times,the remote control receives a distance of more than 15 meters.

外形尺寸图 Overall Dimensions



说明: 1.未注尺寸公差参照 GB/T14486 MT5 级 Unmarked dimensional tolerances refer to GB/T14486 MT5 class  
2.产品外观无变形、裂纹、飞边等缺陷 Product appearance without deformation 、crack、flange etc

## 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.

## FCC Warning

Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.