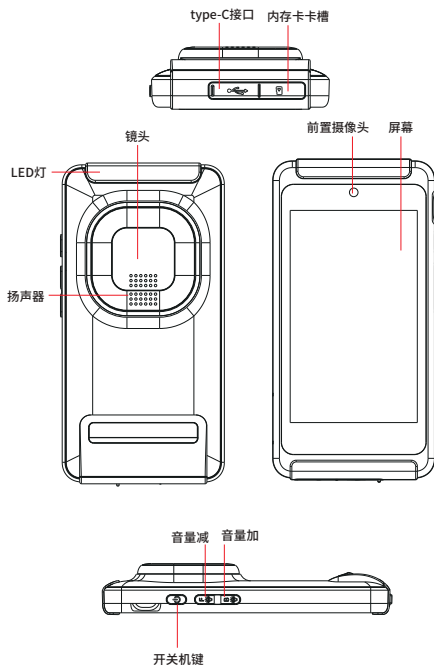




使用说明书
Instruction Manual



长按2秒开关机

开机进入菜单:

拍识万物 AI相机 换背景

人像特效 涂鸦生图 发型特效 艺术照

相册 知识卡片 故事绘本 设置

拍识万物:拍摄照片后,可以AI识别里面的物品等并读出来

AI相机:可设置背景,大头贴,滤镜,美颜等功能进行拍摄

换背景:拍照人物照片,可更改背景颜色,色块,海报,

奇幻,节目,渐变,风景

人像特效:拍摄后可选择不同的AI特效

涂鸦生图:画图/拍照后,编辑标题和选择不同的风格,会生

成一张图片

发型特效:拍摄人物正面照,可编辑发型,头饰等贴图

艺术照:可选择艺术照模板,添加照片,即可合成艺术照

相册:查看拍摄的照片或视频文件

知识卡片:动物,花朵,建筑,交通工具,水果,遗迹古迹.

可选择不同的内容收听

故事绘本:动物冒险,情感与社交,日常生活,神奇幻想,

自然与科学,可选择不同的故事播放

设置:可设置WIFI, 显示亮度, 内存, 语言, LED灯, 重置系统等

产品规格

显示屏	4.0 Inch
照片格式	JPG
电池	1200mah
语言	英语、中文、俄语、日语、韩语等
视频格式	MP4
摄像分辨率	1080P
恢复出厂设置	取消、执行

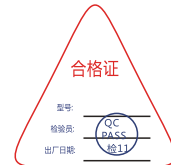


保修卡

感谢您购买本公司产品, 请在购机时填写以下内容并妥善保存此卡。

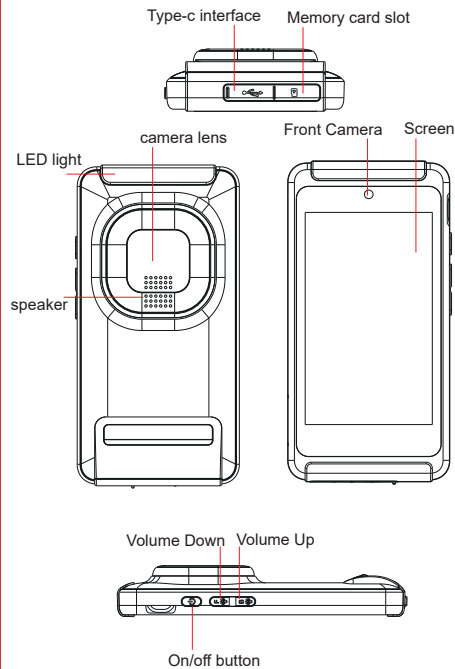
用户档案

联 系 人	
联系电话	
购机日期	
购机地址	
联系地址	
备 注	





XJ-001 AI Camera User Manual



Power On/Off: Long press the power button for 2 seconds.

Main Menu (after startup):

Object Recognition (AI Camera), Background Replacement
Portrait Effects, Doodle-to-Image, Hairstyle Effects, Artistic Portraits
Album, Knowledge Cards, Storybooks, Settings

Object Recognition (AI Camera): Capture a photo, and the AI will identify objects in the image and read them aloud.

AI camera: You can set background, photo booth, filter, beauty and other functions for shooting

Background Replacement: Replace backgrounds with colors, patterns, posters, fantasy themes, gradients, or landscapes.

Portrait Effects: Apply AI-generated effects to portraits after shooting.

Doodle-to-Image: Draw or take a photo, add text, select styles, and generate a new image.

Hairstyle Effects: Edit hairstyles or add accessories to front-facing portraits.

Artistic Portraits: Use templates to create stylized photos.

Album: View the photos or video files you have taken

Knowledge cards: Animals, flowers, buildings, transportation, fruits, relics and monuments. You can choose different content to listen to

Story picture books: Animal adventures, emotions and social interaction, daily life, magical fantasy. Nature and science, you can choose different stories to play

Settings: You can set WIFI, display brightness, memory, language, LED lights, reset system, etc.

Product Specifications

Display screen	4.0 Inch
Photo Format	JPG
Battery	1200mah
Language	English, Chinese, Russian, Japanese, Korean, etc.
Video Format	MP4
Camera resolution	1080P
Restore factory settings	Cancel, Execute



Warranty Card

Thank you for purchasing our products, please fill in the following contents when purchasing and save this card properly.

User profile

Contact	
contact number	
Purchase Date	
Purchase address	
contact address	
Remarks	

FCC Warning Statement

Changes or modifications 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 Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.