

正面



GUDSEN
INVENTED FOR VIDEO



MOZA
STABILIZATION

Welcome to use **Mini MX3**

Use MOZA to record your beautiful life



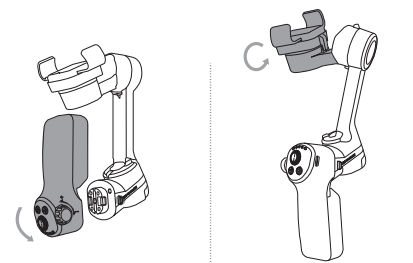
Product details

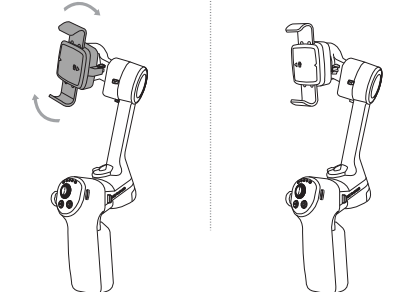


Download instruction

Please carefully read the card before use

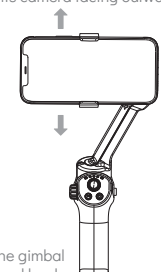
1 Unlock the Gimbal
 Follow the steps shown in the pictures below and unlock the gimbal.





✖ Do not power on the gimbal before unlocking

2 Balance Adjustment
 Place the mobile phone in the phone holder with its camera facing outwards.



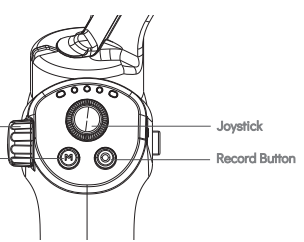
✖ Do not turn on the gimbal without a balanced load.
 ✖ Adjust the phone holder to keep the phone leveled in a natural state.

3 Activate the Gimbal
Connecting to the MOZA Genie App
 Enter the APP main interface to select the gimbal to be connected, the activation prompt box will pop up, click Activate. After the activation is completed, the gimbal will work normally. If activation fails, please try to reactivate, if it fails again, please follow the prompts to contact customer service.

Firmware upgrade
 1.Please download the latest version of MOZA Genie APP.
 2.Connect to the app, tap the Bluetooth icon, and select the gimbal to connect. Click firmware upgrade, turn it off after completion, and the upgrade process is done.

Bluetooth reset
 When you cannot search for Bluetooth on your phone, please power on the gimbal, and hold the (Mode&Record) button at the same time until the power indicator flashes. Then the Bluetooth reset is successful.
 Connect the app, please update firmware to change the device's Bluetooth name, then reconnect using the new name.

4 Operation & Use



Record Button
 Single press: start/stop recording/wake up
 Press twice: take a photo
 Press and hold: power on/off

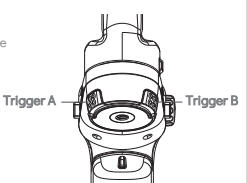
Mode Button
 Single press and hold: all lock mode
 Press twice and hold: sport gear mode
 Single press: switch between gimbal modes
 Press twice: re-center the gimbal

Side wheel
 Single press: switch between A/B mode
 Mode A:
 Move upwards: zoom in
 Move downwards: zoom out
 Mode B:
 Move upwards: roll axis rotates counterclockwise
 Move downwards: roll axis rotates clockwise

Joystick
 Push the joystick up/down/left/right to control the rotation & direction of the phone camera.
 Inception mode: move leftwards, roll axis rotates counterclockwise.

Trigger A
 Single press: Switch between landscape and portrait mode
 Single press and hold: All lock mode
 Press twice: re-center the gimbal

Trigger B
 Single press: facial recognition
 Press twice: switch between front and rear cameras



Product Specification

Payload	280g
Weight	347g
Gimbal Dimensions (L*W*H mm)	UnFolded:90*259.5*90 Folded:99.5*165.5*79
Supported Phone	Width:60 ~ 88mm Weight:143~280g
Battery Life	10 h (Reference battery life under test with gimbal well balanced)
Battery Specs	Working voltage: 11.1V Battery capacity: 750mAh
Charging Time	1.5-Hours
Mechanical Range	Pan : 335° Roll : 320° Tilt : 160°

Warranty
 Official Website : <https://www.gudsen.com/sales-policy>

After-sale Service
 Technical Support: support@gudsen.com
 Order Enquiry: info@gudsen.com
 Facebook: Gudsen MOZA Support
 Skype: MOZA Support
 Whatsapp: MOZA Support

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

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

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;
 (2) this device must accept any interference received, including interference that may cause undesired operation.



MOZA Weibo



Social Media



Shenzhen Gudsen Technology Co., Ltd
www.gudsen.com

背面

GUDSEN
INVENTED FOR VIDEO

MOZA

欢迎使用魔爪 Mini MX3

用魔爪记录美好生活

产品详情

说明书下载

使用前请仔细阅读此卡片

① 解锁

如图所示按压解锁手柄及云台部分，旋转180°后对准插入锁紧展开稳定器

② 调节平衡

掰开手机夹按手机夹上提示的方向，将手机滑进手机夹

※ 请勿空载开机

※ 上下左右调节支架的位置，使手机在自然状态下能基本保持水平

③ 注册激活

产品介绍

进入APP主界面选择所需连接的稳定器，激活提示框弹出。点击激活。激活完成后，稳定器即可正常工作。如激活失败尝试重新激活，如再次失败请按提示操作联系客服。

固件升级

1、下载最新版MOZA Genie APP。
2、连接APP，点击蓝牙图标。选择对应的稳定器进行连接，点击升级图标进行升级，升级完成后关机。升级即可完成。

蓝牙重置

当您在使用过程中出现搜索不到蓝牙时，可进行以下操作：稳定器开机状态下，同时按住Mode键和录制键，直到电源指示灯闪烁。蓝牙重置成功。
请于连接删除原蓝牙名称，连接最新生成的蓝牙名称选项。

④ 开机使用

手轮

MODE键

摇杆

录制键

录像键

双击按住：全设定
双击按住：极速模式
单击：切换至下一模式
双击：回中

手轮A模式

手轮B模式

上拨（逆时针转动）：变焦放大
下拨（顺时针转动）：变焦缩小

摇杆

向上拨动：镜头向上移动
向下拨动：镜头向下移动

向左拨动：镜头向左移动
向右拨动：镜头向右移动

窥梦空间：

向左拨动，横滚逆时针旋转；
向右拨动，横滚顺时针旋转

扳机键A

单击：快速白切换
单击按住：全设定
双击：回中

扳机键B

单击：人脸识别
双击：切换前后摄像头

云台规格

重量

280g(最大)

重量

347g

尺寸(mm)

展开尺寸：90*259.5*90 (W*D*H)
折叠尺寸：99.5*165.5*79

支持手机尺寸：

尺寸：60 - 88 mm
厚度：143~280g

电池续航时间

10h(满电状态下测试参考续航)

电池规格

标称电压：11.1V
电池容量：750 mAh

充电时间

1.5 (h)

机械角

俯仰：335°
横滚：320°
俯仰：160°

产品保修条例

参考网页页面：https://www.gudsen.com/cn/sales_policy

售后服务

邮箱：support@gudsen.com
服务热线：4006403135
微信公众号：关注“MOZA魔爪”，菜单栏->精选服务->人工服务

产品保修卡

产品型号

购买日期

用户姓名

用户电话

产品条码

通讯地址

魔爪影像学院

这里聚集资深专业摄影师人
在这里可以学习大片摄影教程
欣赏与学习优秀影像作品
这里还有不定期福利活动
这是小爪们的专属社区

魔爪微博

魔爪影像学院

社交媒体

GUDSEN

深圳市固胜智能科技有限公司

www.gudsen.com

尺寸：66*132mm (包心折)

材质：128G铜版纸+哑膜

