TOKQI

M01 三轴云台稳定器
说明书

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Gimbal Show APP

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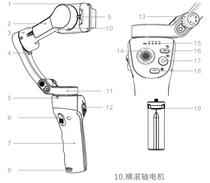
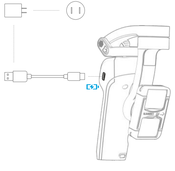
认识M01



1.手机夹
2.补光灯
3.俯仰轴电机
4.俯仰轴锁紧卡扣
5.航向轴锁紧卡扣
6.桩机键
7.手柄
8.挂绳口
9.横滚轴锁紧卡扣
10.横滚轴电机
11.航向轴电机
12.变焦键
13.转轴锁紧旋钮
14.摇杆
15.指示灯
16.M键/电源键
17.拍摄键
18.补光灯电源键
19.三脚架

充电

M01电量不足时指示灯红灯闪烁,使用包装内提供的Type-C充电线充电;
M01充电过程中指示灯绿灯闪烁,指示灯绿色常亮时表示充电完成。



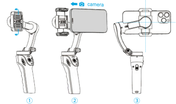
① 1.首次使用前,请先给 **M01** 充满电,保证产品顺利使用。
2.请在关机状态下给 **M01** 充电。

安装手机

1.请按照以下步骤旋开**M01**:
逆时针旋松转轴旋钮,解除航向轴、俯仰轴、横滚轴锁定状态

① 使用时请参照图示注意旋转方向,避免损坏锁紧卡扣。

2. 将手机安装至手机夹内。
(注意手机镜头安装方向,避免遮挡镜头)



① 1. 安装手机时,手机背面应紧贴手机夹的面板,以确保安装牢靠。
2.为使云台达到最佳工作性能,尽量保证手机处于手机夹的中间水平位置。

状态显示

显示系统状态指示灯、电池电量及云台模式。

系统状态指示灯

闪灯方式	描述
红灯闪烁	低电量提示
蓝灯常亮	已连接蓝牙
蓝灯快灭	无蓝牙连接
绿灯常亮	充电完成
绿灯闪烁	充电中

云台模式指示灯

模式灯	描述
PF灯常亮	**平跟随:**横滚轴和俯仰轴保持平衡,航向轴跟随主臂运动
AF灯常亮	**全跟随:**横滚轴保持平衡,俯仰轴和航向轴追随主体运动(适合俯仰变化拍摄)
AL灯常亮	**全锁定:**三个轴都保持平衡(适合直线运动拍摄)
FV灯常亮	**POV:**第一人称模式
PF+AF灯常亮	**盗梦空间:**相机自动朝上与手柄方向保持一致,通过摇杆转动相机镜中心点旋转

按键说明 1

M键/电源键
长按:开机/关机
单击:切换模式PF-AF-AL-FV
双击:横拍/竖拍模式切换
三击:显示剩余电量

拍照键
单击:触发拍照/录像
双击:APP上切换拍照与录像模式
三击:前后摄像头切换

补光灯电源键
单击:冷白3档-暖黄3档-冷白+暖黄3档
双击:爆闪模式(SOS)
长按:关闭灯光

摇杆
上下,左右推动云台摇杆
控制云台转动

按键说明 2

扳机键
单击:APP锁定跟随目标(人或物体)
双击:云台回正
三击:**盗梦空间**一键成片
长按:锁定模式
单击+长按:疯狂模式(全跟随模式下操作进入盗梦模式,稳定器内电机冠军和轴应速度都达到最大,这时可做最快的跟随物的速度进行移动,以达到最佳的拍摄效果)

变焦键
倒面镜动开关
上键: App 中镜头拉近(画面放大)
下键: App 中镜头拉远(画面缩小)

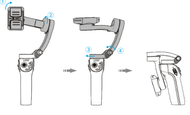
横拍模式　　竖拍模式

连接APP

启动云台后,使用手机搜索"**M01-XXXXXX**"并匹配或进入"Gimbal Show"APP匹配,点击左上角图标 **1** 配对,配对成功后指示灯蓝灯常亮, **1** 图标变成蓝色 。

① 1.匹配专为M01定制的APP"Gimbal Show"使用,
能够让您将此款云台的各项功能得到更好的运用。
2.请以最新版本"Gimbal Show"App 为准,如有更新,
恕不另行通知。

收纳



规格参数

云台	
产品尺寸	163x119x50mm(折叠)
产品重量	378g
主要材质	PA66
结构转动范围	航向:320° 横滚:330° 俯仰:330°
控制转动角度	航向:300° 横滚:320° 俯仰:65°
适用手机宽度	50-90mm
适用手机厚度	≤11mm
适用手机重量	≤280g
电池容量	3600mAh
充电电流	2A(最大)
工作电流	500mA(近似值)
工作时长	8小时
三脚架	
产品尺寸	32.5x32.5x95mm(折叠)
产品重量	40g
主要材质	PA66
接口	1/4"标准螺丝

安全概要

M01 较为精密,使用者应具备基本的动手能力以及安全常识,并且需要小心使用。请先阅读M01使用说明,熟悉产品功能之后再使用。错误的操作将会导致产品损坏和其他财产损失,甚至带来人身伤害,本产品不合适儿童使用,为了保证您自己安全,安全使用 M01,在进行安装、设置和使用之前请务必仔细阅读使用说明以及安全提醒,并且严格按照相关说明安装和使用 M01。

警告

1. 严禁使产品接触任何液体,切勿将产品放入水中或将其弄湿,切勿在雨中或者潮湿的环境使用产品,产品内部接触到水会可能发生腐蚀反应,从而引起电池自燃,甚至可能引发爆炸。
2. 若产品发生起火,请立即使用水、水果、沙、灭火器、干粉、二氧化碳灭火器灭火,请勿就近拿取灭火工具,推荐使用消防灭火方式。
3. 请在温度为-10℃至45℃之间的环境中使用产品。
4. 禁止以任何方式拆解产品,若拆解过程中损坏电池,将会导致电池内部电解液泄露,甚至引起起火,爆炸。
5. 禁止机械撞击,摔压或挤压产品,请勿在产品上放置重物。
6. 切勿将产品进行加热,请勿将产品放置于微波炉或压力锅中。
7. 禁止将产品放在覆盖热源(火炉或加热器等)的地方以及将产品置于热灶内为车内,切勿将产品长时间放置在60℃的环境下,周围的存储环境温度为-2℃至20℃。
8. 切勿将电池组底座完电后长时间存储,以避免电池进入过放状态而造成电芯损坏,将无法恢复使用

小心

1. M01为高精度控制装置,摔落或受到外力碰撞可能会使M01损坏,导致工作异常。
2. 触摸M01电源开启后,云台将处于受外力状态。
3. M01不防水,请勿边M01接触到任何液体或对其任何清洁功能的效果,请以使用柔软的干布清洁M01。
4. 使用M01的过程中请注意防止灰尘。

注意

1. 请在关机状态下给产品充电,充电完成后,请拔开产品与充电器的连接。
2. 若超过 15 天不使用产品,请将电池放电至 40%-65% 电量存放,这样可延长电池的使用寿命。
3. 每隔 5 个月重新充放电一次以保持电池活性。

TOKQI

M01 3-AXIS GIMBAL STABILIZER
User Manual

HAPPY SELFIE FROM TOKQI

Gimbal Show APP

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APP User Manual

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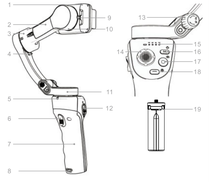
RECOGNIZE M01

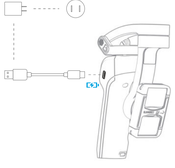


1. Phone holder
2. LED
3. Pitch axis motor
4. Pitch axis locking clip
5. Heading axis locking clip
6. Trigger key
7. Handle
8. Hang hole
9. Locking clip of roller motor
10. Horizontal roller motor
11. Heading axis motor
12. Zoom key
13. Rotary shaft locking knob
14. Rocker
15. Pilot lamp
16. M key/Power key
17. Camera key
18. Power key for fill light
19. Tripod

CHARGE

When the **M01** battery is low, the indicator light flashes red,and the Type-C charging wire provided in the packaging is used for charging;

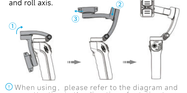
During the **M01** charging process, the green indicator light flashes,and when the greenin dicator light is constantly on,it indicates that the charging is complete.



① 1.Before first use,please fully charge **M01** to ensure smooth use of the product.
2.Please charge **M01** while it is turned off

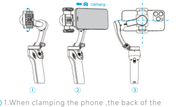
CLAMP PHONE

1. Please refer the following step to unfold **M01**:
Contraroate the locking knob, and release the locking status of the heading axis、pitch axis and roll axis.



① When using、please refer to the diagram and pay attention to the direction of rotation to avoid damaging theblocking clip.

2. Clamp the phone into the phone holder
(Pay attention to the installation direction of the phone lens to avoid plocking the lens)



① 1.When clamping the phone ,the back of the phone should be tightly attached to the panel of the phone holder to ensure a secure installation.
2.To achieve optimal working performance of the stabilizer,try to ensure that the phone is in the middle horizontal position of the phone holder.

STATUS DISPLAY

Display system status indicator light, battery level, and modes.

System status ofindicator light

Flashing mode	Describe
Flashing red light	Low battery reminder
Blue light always on	Successful connected
Blue light off	No connection
Green light always on	Charge Complete
Green light flashing	Charging

Mode

Mode light	Describe
PF light always on	**Semi-follow:** Maintain balance between the roll axis and pitch axis, while the heading axis follows the theme motion.
AF light always on	**Full follow:** Maintain balance on the roll axis,and follow the main motion on the pitch and heading axes (suitable for shooting pitch changes)
AL light always on	**Fully locked:** All 3-axes remain balanced (suitable for linear motion shooting)
FV light always on	**POV:** First-person perspective
PF+AF light always on	**Inception Space:** Inception space, one click into the film
PF fast blink	**Semi-follow Go Mode**
AF fast blink	**Full follow Go Mode**

KEY FUNCTION 1

M key/power key
Long press: turn on/off
Click: switch mode PF-AF-AL-FV
Double click: horizontal/vertica mode switching
Three clicks: display remaining power

Camera button
Click: trigger photo/video recording
Double click: switch between shooting and recording modes on the app
Three clicks: switching between frontand rear cameras

Power button for fill light
Click: white light; warm light; natural light
Double click: flash mode (SOS)
Long press: turn off the light

Rocker
Push the stabilizer joystick up and down, left and right to control the stabilizer rotation

KEY FUNCTION 2

Trigger key
Click: App lock destination (person or object)
Three clicks: Inception mode
Long press: lock mode
Click+long press: Enter Go Mode(when the motor torque and response speed of the stabilizer reach their maximum, it can follow your speed as quickly as possible to achieve the best shooting effect)

Zoom key
Side toggle switch
Slide up: Zoom in on the camera in the app (zoom in)
Slide down: Zoom out in the app (zoom out)

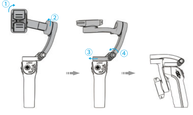
Landscape Mode　　Vertical Mode

APP CONNECTION

After activating the stabilizer, use your phone to search for"**M01-XXXXXX**"and match it: **1**
Or enter the "**Gimbal Show**" app to match and click on the wireless iconAfter successful pairing, the indicator light remains; blue and the icon turns blue. **1**

① 1. Paired with the customized app "Gimbal Show" for M01, you can better utilize the various functions of this stabilizer.
2. Please refer to the latest version of the"Gimbal Show" app. Any updates are subject to change without prior notice.

FOLDING STEP



SPECIFICATION PARAMETERS

Stabilizer	
Product size	163x119x50mm(fold)
Product weight	378g
Main materials	PA66
Structurer otation range	Course:320° Roll:330° Pitch:330°
Control rotation angle	Course:300° Roll:320° Pitch:65°
Applicable phone width	55-90mm
Applicable phone thickness	≤11mm
Suitable for thick weight of mobile phones	<280g
Battery capacity	3600mAh
Charging current	2A(max)
Working current	500mA(approximate)
Working hours	8 hours
Tripod	
Product size	32.5x32.5x95mm(fold)
Product weight	40g
Main materials	PA66
Interface	1/4"standard screw

SECURITY PROFILE

M01 is relatively precise, and users should have basic hand-on skills and safety knowledge and need to use it carefully. Please read the instructions for using M01 first and familiarize yourself with the product's functions before using it. Incorrect operation will lead to product damage, property damagand even personal injury. This product is not suitable for children's use. Please use it with caution. To ensure your safety, please read the M01 usage instructions and safety summary before installing, setting up, and using it, and strictly follow the relevant instructions to install and use M01.

WARNING

1. It is strictly prohibited to let the product come into contact with any liquid, and do not immerse the product in water or wet it. Do not use the product in rain or damp environments. After coming into contact with water inside the product, corrosion reactions may occur, causing the battery to self ignite and may even cause an explosion.
2. If the product catches fire, please immediately use water, mid sand, fire blanket, dry powder, or carbon dioxide fire extinguishers to extinguish the fire. Please choose the fire extinguishing method with the lowest risk of personal injury and property loss.
3. Please use the product in an environment with a temperature between -10 °C and 45 °C.
4. It is prohibited to disassemble the product in any way. If the battery is punctured during disassembly, it will lead to electrolyte leakage inside the battery, and even cause a fire or explosion.
5. Avoid mechanical impact, rolling or throwing of products is prohibited. Do not place heavy objects on the product.
6. Do not heat the product. Do not place the product in the microwave oven or pressure cooking.
7. It is prohibited to place products near heat sources (such as stoves or heaters) or in cars on hot days. Do not store the product in an environment exceeding 60℃. The ideal storage environment temperature is -2 °C to 20°C.
8. Do not store the battery base after it has been completely discharged to prevent it from entering an over discharged state and causing damage to the battery cell, which will prevent it from being restored to use

TAKE CARE

1. M01 is a high-precision control device. Failing or being hit by external forces may cause damage to M01, leading to abnormal operation.
2. Ensure that after the M01 power is turned on, the pan tilt rotation is not onducted by external forces.
3. M01 is not waterproof. Do not allow M01 to come into contact with any liquid or any liquid with any cleaning function. It is recommended to use a soft dry cloth to clean M01.
4. Please pay attention to dust and sand prevention during the use of M01.

ATTENTION

1. Please charge the product while it is turned off. After fully charged please disconnect the product from the charger.
2. If the product is not used for more than 15 days, please discharge the battery to 40%-65% of its capacity for storage, which can extendthe battery's service life.
3. Recharge and discharge every 5 months to maintain battery activity.

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.

Changes or modifications to this unit 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 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.