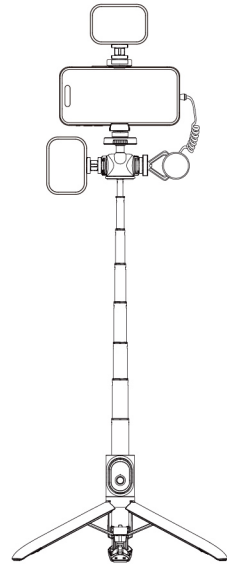


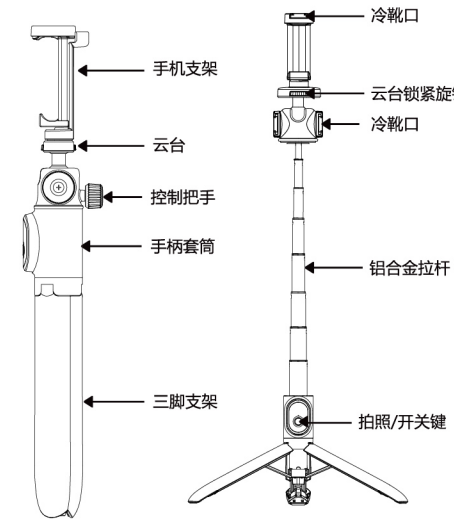
SEAJIC®
VLOG支架使用说明
Oth-AB216



官 网: www.dgosmtech.com
厂 址: 东莞市塘厦镇科苑城田沙
路6号龙迪产业园A栋
执行标准: Q/OSL 001-2019



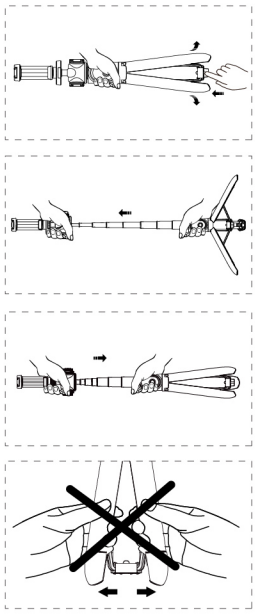
产品介绍



打开支架

第一步:
一只手握住手柄套筒, 另一只手按压产品底部的
三角形按钮松开三脚支架。

第二步:
延长拉杆至合适高度, 拉出拉杆时, 三脚支架
会随之展开。



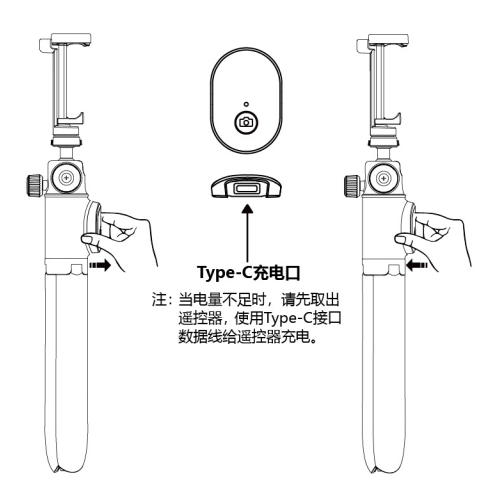
收起支架

一只手握住手柄套筒, 另一只手将拉杆逐节推
回。

注意

- 请勿用手强行打开底部的三脚架, 以免造成
产品损伤。
- 请将手柄套筒推向拉杆最低处从而完全展开
三脚支架以达到最稳定结构。

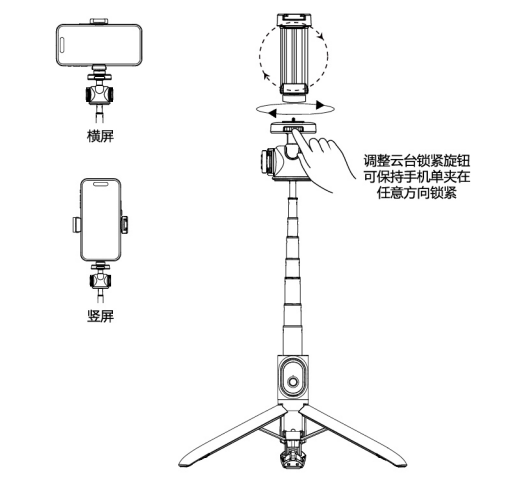
分离遥控器/充电说明



取出遥控器
遥控器采用磁铁吸附, 向外取出即可, 装回时只需对准槽位,
即可自动吸附。

安装遥控器
遥控器采用磁铁吸附, 向外取出即可, 装回时只需对准槽位,
即可自动吸附。

安装手机夹和横竖屏切换说明



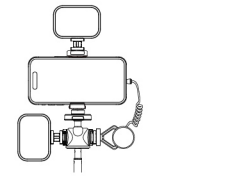
1. 本产品采用滑轨和转轴手机支架, 不取手机也可以横竖屏自由切换。
2. 向外拉可打开二级臂, 增加产品的承重以及稳固性。
3. 调整云台锁紧旋钮, 可保持手机单夹在任意方向锁紧。

调节控制把手



如上图, 通过锁紧和解锁, 将旋转球头调到需要角度, 然后锁紧把手
即可。

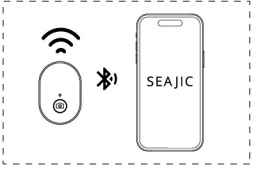
冷靴口使用说明



本产品自带三个冷靴口, 可以同时搭配多个补光灯或其它拍摄产品。

蓝牙连接

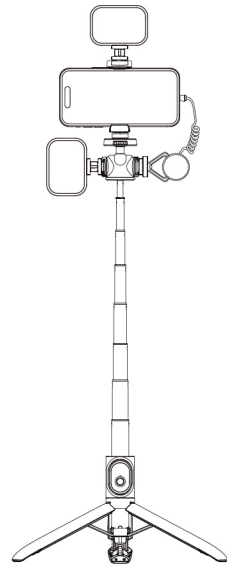
长按拍照/开关键3秒至绿灯闪烁开启蓝牙配
对模式; 打开手机蓝牙设置, 搜索并连接
“SEAJIC”。连接成功后绿灯长亮。短按
拍照/开关键可在照相模式中遥控拍照。
长按拍照/开关键3秒至绿灯熄灭关闭蓝牙
连接。



规格参数

产品型号	Oth-AB216
产品规格	46x61x265mm
产品重量	356g (±10g)
电池容量	50mAh
展开尺寸	1170mm (±10mm)
产品材质	铝合金 ABS+PC

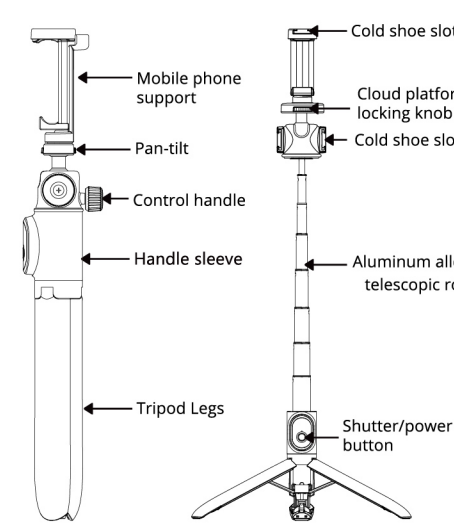
SEAJIC®
Vlogging Tripod User Manual
Oth-AB216



Web: www.osmdigi.com
Standard: Q/OSL 001-2019
Made in China



Product Introduction



Release Tripod

Step 1:
Press the triangle button on the bottom of
the tripod to release tripod legs.

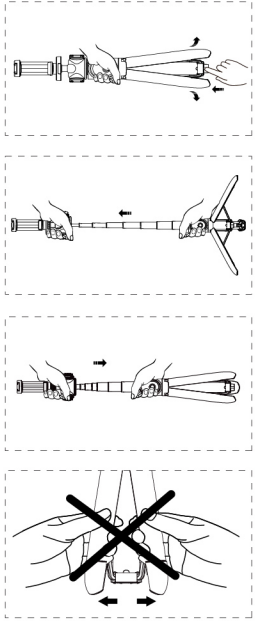
Step 2:
Hold the handle sleeve with one hand
and the pull handle of the phone holder
with the other hand to pull out the
telescopic rod. Adjust to desired height.
Tripod legs will open automatically as the
telescopic rod being pulled out.

Fold Tripod

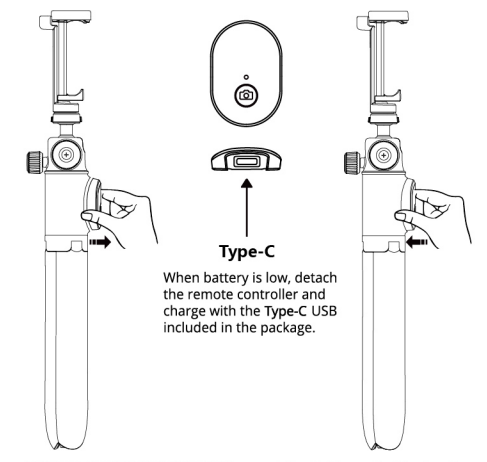
Hold the handle sleeve with one hand and
push the telescopic rod back in.

Attention

- Do not pull legs to open tripod.
- Push the handle sleeve all the way down
so that the tripod legs are fully opened
and stable.



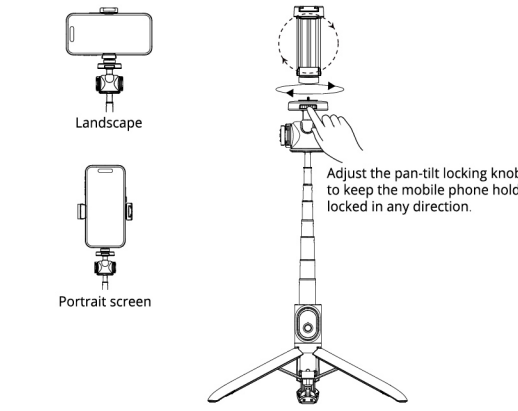
Detach/attach Remote Controller & Charging



Detach Remote Controller: The remote control is equipped with a magnetic attraction feature. To remove it from the slot, simply pull it outwards. To reinsert it, align it with the slot and it will automatically be attached.

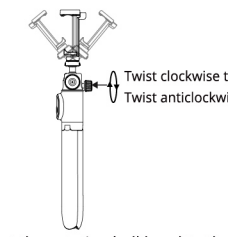
Attach Remote Controller: The remote control is equipped with a magnetic attraction feature. To remove it from the slot, simply pull it outwards. To reinsert it, align it with the slot and it will automatically be attached.

Switch between Landscape & Portrait



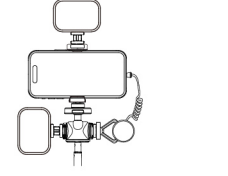
1. The product comes with the patented slide rail and the rotating shaft holder. You can also switch freely between landscape and portrait screen without taking out the phone.
2. Pull outward to open the secondary arm and increase the bearing and stability of the product.
3. Adjust the pan-tilt locking knob to keep the mobile phone holder locked in any direction.

Adjust the control handle



As shown above, adjust the rotating ball head to the required
angle by locking and releasing, and then lock the handle to freely
shoot any angle.

Description of Cold shoe slot



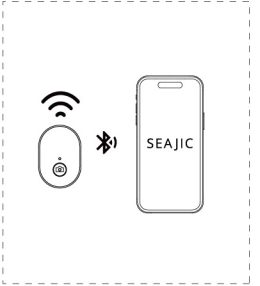
This product is equipped with three cold shoe slots, which are
compatible with a fill light or other photography accessories.

Connect Bluetooth

Long press the shutter/power button on the
remote controller for 3 seconds until the
green light flashes. On your device, go to
Settings > Bluetooth and turn on Bluetooth.
Find "SEAJIC" to connect. When pairing
is completed, the green light will be on
constantly.

Short press the shutter/power button to take
pictures when the connected smartphone is
in camera mode.

Long press for 3 seconds again to turn off the
Bluetooth.



Specifications

Product model	Oth-AB216
Product size	1.8x2.4x10.4in
Product weight	356g (±10g)
Battery capacity	50mAh
Unfolded length	46in (±0.4in)
Product material	Aluminum ABS+PC

FCC Caution
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.

Any 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 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.

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

IC Caution:
This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils à radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué pour répondre aux exigences générales d'exposition RF. L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction.

AB216说明书 (折页)
成品尺寸: 165x90mm 展开尺寸: 660x90mm
80克书写纸 单黑印