ND-P3006蓝牙版说明书设计：
材质： 80克书纸（风琴折）
印刷：黑白双面印
尺寸：105×74mm

版本号:ND-P3006B-V01
230918日期-bkl商标的

转盘王®

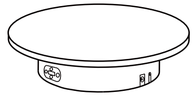
ND-P3006 拍摄转盘 说明书

杰出智能硬件服务商

感谢您对“转盘王®”品牌产品的支持，为了使您更进一步了解此产品的使用方法，请您在使用之前认真阅读该说明书。

产品特点

360度旋转产品展示，应用于产品视频和图片拍摄；
遥控和按键调速、调方向(按键和遥控可交叉使用)。



标配：
ND-P3006转盘1个
红外遥控器1个
电源适配器1个

蓝牙链接

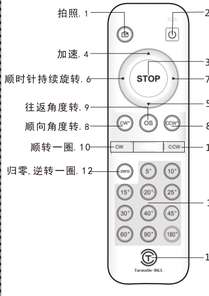
1、插入转台电源线。
2、打开智能手机的设置，找到蓝牙并打开;然后搜索转台的蓝牙名称(见产品标签),单击并开始配对。
3、智能手机成功连接蓝牙后，打开智能手机摄像头。
4、在静态或360°旋转模式下，可以直接按遥控器上的快门按钮拍照。
5、在角度自动拍摄模式下，必须通过组合按钮CW°或CCW°+角度°,如CW°+45°，转台开始旋转，每45°停止3秒，并向智能手机发送快门信号拍照。45°旋转模式完成一整圈后，转台旋转及其蓝牙自动快门将停止。
6、转台还可以通过快门线控制数码相机按上述所有模式进行自动拍照。
7、产品使用视频：
关注”转盘王“微信公众号，发送“拍摄转盘”获取，请扫描下面二维码关注微信公众号。

扫描获取使用视频

微信公众号

提示：在一台手机已经连接蓝牙的情况下，如需更换手机连接，需要取消原手机的配对状态，方可用新手机连接蓝牙配对。由于批次不同，蓝牙名称不同，蓝牙名称请参考底部名牌

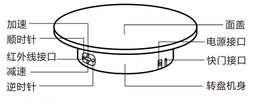
遥控说明



遥控器使用说明：
1.转盘与相机/智能手机连接了匹配的快门线的情况下，按下“快门”按钮，可控制相机/智能手机自动拍照；
2.按”开关“键转台关电停止；
3.转台转动过程按“STOP”键转台停止转动 并清零转动圈数记忆，“STOP”键无重启功能；
4.遥控器上的“向上”箭头按键为“加速”键；
5.遥控器上的“向下”箭头按键为“减速”键；
6.遥控器上的“向左”箭头按键为顺时针持续旋转；
7.遥控器上的“向右”箭头按键为逆时针持续旋转；
8.“CW°”顺时针方向角度或”CCW°”逆时针方向角度转控制键，角度转控制需先按“CW°”或”CCW°”，然后按需要的角度。如按”CW°”+“5°”设置后转台启动按5°一转一停顺时针转动，直至完成一圈转动后自动停至。如转动过程需选取其它角度转动，先按”STOP“按键转台停止，再进行”CW°”+“所需角度°”设置，转台即刻执行“所选角度°” 一转一停旋转，完成一圈转动后自动停止；
9.“OS”来回角度角度转动，先按“OS”键+后选择“角度”按键如：按“OS”+“180°”，转动启动在180°之间来回转动；
10.按下“CW°键，转台顺时针转动一圈；
11.按下“CCW°键，转台逆时针转动一圈；
12.按下“ZERO°角度按键，转台逆转一圈后停止转动；
13.角度按键“5°/10°/15°/20°/25°/30°/40°/45°/60°/90°/180°”不与CW°或CCW°或OS按键一起使用则按键无效，转盘不能转动。

产品说明

材料	塑胶	多档调速	15秒/圈-35秒/圈
颜色	白色	控制方式	红外遥控/机身按键
尺寸	300×60MM	电源输入	DC12V/1A (适配器AC100-240V)
旋转方向	顺(逆)时针	最大承重	15KG
认证	FCC/CE/ROHS/质检报告		
蓝牙名称	见产品底部标签		



维护和修理

–为了安全，在启动维护操作前断开电源;
–请使用柔软的无绒干布清洁设备，切勿使用腐蚀性溶剂；
–产品设备维修，只能由专业维修人员进行；
–如果需要运输或寄回原厂维修产品，请使用原有的包装；
–如果您需要任何备件，请随时与我们联系；

注意事项

–请将拍摄物品摆放在转盘中心点进行拍摄。
–默认开机为15秒/圈。加减档位每按一次调档约2秒。
–为使转盘正常运转，切勿超载使用；
–此产品仅限用于-5°至+45°之间干燥室内环境下；
–产品运行过程正常噪音值在50分贝以内；
–不按此使用说明书造成的产品损坏不在保修范围内；
–为了生命安全考虑，禁止任何未经授权的改装。

生命危险！
切勿用湿手触摸设备和电源插座，避免致命电击或电伤!

微信公众号　　公司官网

售后服务保障卡	
用户姓名:	
电话号码:	
通讯地址:	
产品型号:	
购买店铺:	
购买时间:	
维修记录:	

（敬请您妥善保管此卡）

专利产品，仿冒必究！

深圳市宝康隆科技有限公司
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电话: 0755-8426 5809
Email: sales@asiabk.com

版本号:ND-P3006B-V01

Turntable-BKL®

User Manual of ND-P3006 Motorized Turntable

Outstanding
intelligent hardware service provider

Thank you for using"Turntable-BKL®" product. For your own safety, please read this user manual carefully before installing it.

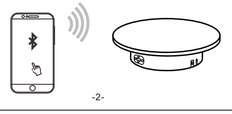
Product Feature

360-degree rotating display product or for product photography shots. Adjustable speed and direction control by remote control or manual button control .

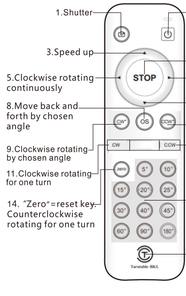
Tips:Bluetooth name of the turntable may be different for different batches please refer to the exact information on the bottom of the product's label before connection.

Standard configuration	
Turntable ND-P3006	1 piece
Remote control	1 piece
AC/DC adapter	1 piece

1. Plug in the power cord of the turntable.
2. Turn on the settings of your mobile phone, find and turn on Bluetooth. Then search for the turntable's Bluetooth module device (same as the "Bluetooth name " on the bottom label of the product). Click it and start pairing it.
3. After the mobile phone is connected to the Bluetooth device successfully, turn on the mobile phone camera.
4. Starts taking photos with a mobile phone camera by pressing the remote control' s shutter key manually, or setting the angle automatic shooting mode through the combination keys "CW" + angle" key".
5. Under the 360-degree rotation mode, you can directly press the shutter button on the remote control to take photos.
6. Under the angle automatic shooting mode, we must through the combination keys CW " or CCW" + angle" key to set the Bluetoothautomatic shutter. eg. CW " +45° , the turntable will stop at each45 degrees for three seconds and sends a shutter signal to the mobile phone to take a picture, after the 45degree angle rotation is completed fully one rotation, the turntable rotating and its Bluetooth automatic shutter will be stopped.
7. The turntable can also use a shutter release to control the digital camera to take pictures automatically under angle automatic shooting mode.



Remote control instructions

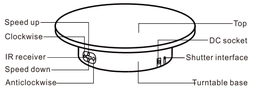


Remarks: "A°" stand for the angle keys 5°/10°/15°/20°/25°/30°/40°/45°/60°/90°/180° .

1. Press the "Shutter" button to control the camera or smartphone to takea photo automatically when the turntable and camera or Smartphones are connected via a matching shutter release or Bluetooth.
2. Power off.
3. Speed up.
4. Stop.
5. Clockwise rotating continuously.
6. Counterclockwise rotating continuously.
7. Slow down.
8. "OS" is an oscillating motion to move back and forth at any chosen angle. This key only works with the angle key together. Press "OS+A°" , then the turntable starts moving back and forth at the chosen angle.
9. "CW°" is the mode to rotate the turntable clockwise intermittently under any chosen angle within a circle for one full turn.This key only works with the angle key together.Press "CW°+A°" , then the turntable starts rotating, pause time for every angle intermittent is about 3 seconds.
10. "CCW°" is the mode to rotate the turntable counterclockwise intermittently under any chosen angle for one full turn.This key only works with the angle key together.Press "CCW°+A°" , then the turntable starts rotating, pause time for each angle intermittent is about 3 seconds.
11. Clockwise rotating fully one turn.
12. Counterclockwise rotating fully one turn.
13. Except "Zero" key, pressing any other angle key "A°" is invalid. They can only be used together with keys "CW°/CCW°/ OS " , press "CW°" or "CCW + A°" to realize the angle rotating and release the shutter shooting signal automatically. Press "OS+ A°" to realize the angle rotating at move back and forth mode.
14. "Zero" key, press it and set the current position as the starting position of the turntable,and the turntable starts counterclockwise rotating fully one turn, then stop.

Specifications

Material	Plastic	Adjustable speeds	1.7RPM-4RPM
Color	White	Control	IR remote/Manual button
Size	Φ300mm*H60mm	Certification	CE/FCC/ROHS
Rotating direction	Anticlockwise, Clockwise	Max load capacity	15KG
Voltage	AC/DC adapter Input :100v-240v 50/60Hz; Output: DC12V1A		
Bluetooth name	same as the " bluetooth name " on the bottom of products'label .		



Maintenance and repair

- Disconnect from mains before starting maintenance operation.
- We recommend a frequent cleaning of the device. Please use a soft lint-free dry cloth. Never use alcohol or solvents.
- Maintenance should be carried out by qualified professionals only.
- Please use the original packing for transportation in case the turntable needs maintenance by the manufacturer.
- Should you need any spare parts, please contact us.

Notes

–Please place the shooting items at the center of the turntable for shooting.
– Default start speed at 15s/r(4RPM), the difference between each gear is about 3 seconds.
–Keep the children away from the device.
–The ambient temperature must always be between -5℃to+45℃. Use under indoor dry conditions.
–Normal noise value within 50 decibels during product operation.
– Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not be responsible for any resulting defects or problems.
–Any unauthorized modifications on the device is forbidden due to safety consideration.

Danger of life !
Never touch the device with wet hands, as it could lead to mortal electrical shock or injury!

Official WeChat Account　　Home page

Warranty Card	
User's name:	
Tel:	
Add:	
Item No:	
Shop's name :	
Purchase time:	
Maintenance record:	

Please keep this card properly

Patented product , Imitation is prohibited.

BKL Industries Limited
Address:Building A2,Fangxing Science & Technology Park,No.13 Baonan Rd, Nanlian,Longgang District, Shenzhen, Guangdong, China 518116
Tel: +86-755-8426 5809
Email: sales@asiabk.com
Wed: www.bklturntable.com

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.

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