温馨提示：请印刷供应商严格按照倍思的图纸印刷生产。如贵司有生产上的原因需要调整倍思图纸的字体、图形、颜色、刀模尺寸等，请必须通知倍思相关负责的包装设计师，并在征得包装设计师同意的情况下修改文档并发回存档。

切线 ——
折线 — —
刀线图例

K

晨辉PA202
烫金必须开铜版印

倍思包装设计稿件信息 Baseus

基本信息	产品型号	Baseus Encok D02 Pro		
	产品名称	DZ-KA/JD3 倍思 Encok 头戴式蓝牙耳机 D02 Pro		
	产品方案编码	/		
	物料编码		包装编码+版本号	PB3565Z-P0A1
	物料规格描述	说明书\100g悦声上臻高白\单黑双面印刷\风琴褶\60*95mm\10P\		
	包装平面设计	张敏	包装结构设计	易婷

版本历史

版本	变更日期	变更描述
P0A0	2022.04.28	初始版本
P0A1	2022.07.11	增加FCC警示语、FCC ID：2AY37-D02PRO

包装审核区域责任划分 Baseus

产品相关	产品外观/参数/镭雕	产品经理/项目主管请在此处签名
	彩盒/说明书文案	
	执行标准/生产商信息	
认证相关	认证相关文案	认证工程师请在此处签名
	认证相关图标	
品质相关	法律法规相关文案	品质工程师请在此处签名
	警示语	
定制需求	定制渠道需求	定制代表请在此处签名
品类相关	产品功能/图标表达	品类策划/文案策划请在此处签名
	文案部分/翻译	
包装设计相关	产品条形码	包装设计师/组长/主管请在此处签名
	公司地址信息	
	文件基于最新量产版	
	包装设计规范	

Baseus倍思



倍思 Encok 头戴式蓝牙耳机 D02 Pro
使用说明书

使用产品前请仔细阅读本使用说明书，并请妥善保留

一. 产品参数

名称：倍思 Encok 头戴式蓝牙耳机
型号：Baseus Encok D02 Pro
材质：ABS+PC
颜色：黑色/白色
蓝牙版本：V5.3
通讯距离：10米
待机时间：300小时
听歌时间：50小时（70%音量）
产品尺寸：165*80*205mm
电池容量：450 mAh/3.7V
额定输入：DC5V⎓400 mA
额定消耗电流：10 mA
充电时间：1.5小时
频响范围：20Hz-20KHz
充电接口：Type-C
适用：具有蓝牙功能的播放设备
重量：150g

二. 包装清单



耳机*1　Type C充电线*1　3.5mm Aux线*1　说明书*1　保修卡*1

三. 产品外观



蓝牙耳机状态指示灯	
开机	白灯亮1S
关机	白灯熄灭
配对状态	白灯快闪
待机状态	白灯每5秒闪1次
低电状态	白灯闪5次
充电状态	红灯常亮
充满后	白灯常亮

四. 产品操作方法

1. 首次使用
1) 蓝牙首次配对时，请将蓝牙耳机和手机的距离控制在1m范围内。
2) 蓝牙耳机在关机状态将拨动开关拨到"ON"模式进行开机，耳机进入白灯快闪，此时蓝牙耳机已进入配对模式。
3) 开启手机蓝牙功能，搜索蓝牙设备，选择设备型号：Baseus Encok D02 Pro，点击连接。
4) 输入配对密码"0000"（有些手机需要密码配对，有些手机不需要密码配对）。

2.通话模式
1) 接听电话：来电时，短按"MFB"键接听电话。
2) 挂断电话：通话中，短按"MFB"键挂断电话。
3) 拒接电话：来电时，长按"MFB"键2秒，拒接电话。
4) 来码重拨：连接状态，双击"MFB"键。

注意：
1) 激活语音助手，请长按"MFB"键1秒。
2) 开启低延迟模式，请三击"MFB"键
3) 在AUX内的状态下，蓝牙不能开机，默认为有线连接模式。
4) 一拖二功能的操作
步骤1) A手机连接成功后，将A手机的蓝牙功能关闭；
步骤2) 耳机重新开机并进入配对，此时打开待手机的蓝牙功能搜索，并与耳机连接成功；
步骤3) 此时再将A手机的蓝牙功能打开，耳机会主动回连到A手机，完成A/B两部手机同时连上耳机的功能。

五. 电子信息产品有毒有害物质声明

有毒有害物质或元素

部件名称	铅（Pb）	汞（Hg）	镉（Cd）	六价铬（Cr(VI)）	多溴联苯（PBB）	多溴二苯醚（PBDE）
PCB	X	○	○	○	○	○
塑料	○	○	○	○	○	○
电池	○	○	○	○	○	○
附件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
O：表示该有毒有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限量要求以下。
X：表铺有毒有害物质至少在该部件某一均质材料中的含量超出GB/T 26572标准规定的限量要求。
该产品符合欧盟RoHS 2.0指令（2011/65/EU）

温馨提示：5年图标是指"环保有效使用期限"，不是产品质量保证期限。电子产品均含有铅、汞、镉等有毒有害物质，一旦超期使用，有毒有害物质将可能因为发生外泄或突变，对环境造成污染，或对人身、财产造成严重损害。"环保使用期限"，是珠晶所有的电子产品都将被要求在此有效限期内使用，超过安全使用年限之后出现的安全风险问题，我们不再对产品质量负责。

六. 产品安全信息

在使用本产品前请阅读所有的指示和警告，不规范使用将会给产品或人身安全带来损害。
不要将本产品存储在高温，强光及强磁场环境下，不要放置在火源等其它恶劣环境中，如果进水，请自然晾干后再使用。
产品使用不当，容易造成产品本身或者可能危及人身财产安全。
如因消费者违反产品说明书不恰当使用，造成的人身及财产损害将自行承担一切后果，本公司将不承担任何法律责任。
非专业人员严禁分解本产品。
避免使用超出本产品输出电流的充电器或负载（电路会保护，无输出）。
避免强烈的物理作用，包括敲击、投掷、践踏、挤压等。
产品使用环境温度：0~45°C。

七. 常见问题解答

Q1:为什么我的产品不能开机或关机？
答：首次使用，确保耳机充满电，若没有电，将导致不能开机。
2) 播放耳机没有声音？
答：检查播放装置与蓝牙耳机是否建立有效连接，若音频设备未能正常连接，请重新连接，同时调整手机或蓝牙耳机音量到适合的音量等级。
3) 为什么蓝牙连接不稳定，手机与蓝牙耳机的距离是多远？
答：请确保手机与蓝牙耳机的有效连接距离是10米，一般来说，如果手机与蓝牙耳机之间没有障碍物，蓝牙接收距离更好，更稳定，请确保附近没有无线干扰设备及wifi设备干扰。
4) 蓝牙耳机充电的时候我能用吗？
答：不可以，耳机充电时不能使用。

此设备符合欧盟指令2012/19/EU、2006/66/EU的规定，此设备不得与普通废弃物一起处理，必须回收利用，此符号标明本产品不得作为生活垃圾处理，而必须将本产品交至相应的废品回收站，进行电子电气设备回收处理。

特此申明，深圳市时尚创意科技有限公司的产品型号为：Baseus Encok D02 Pro 符合指令2014/53/EU、2011/65/EU的规定，欧盟符合性声明的全文可在以下网站查询：www.baseus.com

FCC ID:2AY37-D02PRO

制造商：深圳市时尚创意科技有限公司
地址：深圳市龙岗区坂田街道雪岗头社区雪岗路2008号倍思智能园B栋五层
执行标准：Q/69431-J-2011
热线：4000-712-711　网址：www.baseus.com

PB3565Z-P0A0
1000043257
倍思设计
中国制造

Baseus



Baseus Encok Wireless Headphone D02 Pro
INSTRUCTION

Please read the instruction manual carefully before using the product and keep it with proper care.

1. Product Parameter

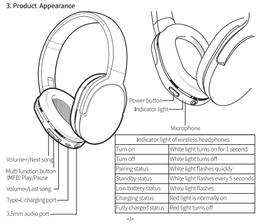
Name: Baseus Encok Wireless Headphone
Model No.: Baseus Encok D02 Pro
Material: ABS+PC
Color: Black/White
Wireless version: V5.3
Communication distance: 10m
Standby time: 300 hours
Music time: 50 hours (70% of the volume)
Product size: 165*80*205mm
Battery capacity: 450 mAh/3.7V
Rated input: DC5V⎓400 mA
Rated consumption current: 10mA
Charging time: 1.5 hours
Frequency response range: 20Hz-20KHz
Charge interface: Type-C
Compatibility: wireless audio devices
Weight: 190g

2. Packing List



Earphones*1　Type C Charging cable*1　3.5mm Aux cable*1　User maual*1　Warranty card*1

3. Product Appearance



Indicator light of wireless headphones	
Turn on	White light turns on for 1 second
Turn off	White light turns off
Pairing status	White light flashes quickly
Standby status	White light flashes every 5 seconds
Low battery status	White light flashes
Charging status	Red light is normally on
Fully charged status	Red light turns off

4. Operation Method

1. Before using for the first time
1) When pairing wireless for the first time, please make sure the distance between wireless earphone and mobile phone within 1m.
2) When wireless headphones are turned off, push the toggle button toward "ON" mode to turn them on. Then the white light flashes quickly to indicate that the headphones have entered the pairing mode.
3) Turn on the wireless function of the mobile phone, search for wireless devices, select the device model: Baseus Encok D02 Pro, and click connect.
4) Enter the pairing password "0000" (some mobile phones require password for pairing, while some not)

2. Talk mode
1) Answer: when get a call, short press Key "MFB" to answer the call.
2) Hang up: during the call, short press Key "MFB" to hang up the call.
3) Reject: when get a call, long press Key "MFB" for 2 seconds to reject the call.
4) Redial the last number: in the wireless connection, double press Key "MFB".

Cautions:
1) To activate the voice assistant, please long press Key "MFB" for 1 second.
2) Please tap "MFB" button 3 times to turn on the low latency mode.
3) In the state of AUX IN, the headphones can not be turned on through wireless, the default option is wired connection mode.
4) Instructions for One-to-two function
Step 1): Turn off the wireless function of mobile phone A when it is successfully connected.
Step 2): Turn on the headphones again and enter pairing mode, and then turn on the wireless function of mobile phone B to search and connect to the headphones.
Step 3): Turn on the wireless function of mobile phone A, and the headphones will automatically connect back to the mobile phone A. So the headphones are connected to both mobile phone A / B successfully.

5. Declaration on Toxic or hazardous substances and elements contained in electronic products

Toxic or hazardous substances and elements

Part Description	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB	X	○	○	○	○	○
Plastic	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Accessory	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.
O: It indicates that the content of the toxic and harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.
X: The content of toxic and harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.
This product complies with EU RoHS 2.0 Directive 2011/65/EU.
Warm tips: The 5-year icon refers to the "effective life of environmental protection", not the product quality assurance period. Electronic products all contain toxic and harmful substances such as lead, mercury and cadmium. Once they are overused, toxic and harmful substances may leak or mutate, cause pollution to

the environment, or cause serious damage to people and property. The term of "environmental protection use" means that all electronic products will be required to use within this effective period. We will no longer be responsible for the quality of the products due to the safety risks that arise after the safe use period.

6. Product Safety Information

Please read all instructions and warnings before using this product. Non-standard use will damage the product or personal safety.
Do not store the product in high temperature, strong light and strong magnetic field. Do not place it in other harsh environments such as fire source. If water enters, dry it naturally and use it again.
Improper use of the product can easily cause damage to the product or may endanger personal and property safety.
Consumer shall be liable for any personal and property damage resulted from their improper use against the user manual or ignoring the warning, to which our company will not bear any legal liability.
Disintegration of this product by non-professionals is strictly prohibited.
Use of household appliances or loads in excess of the output current of this product shall be avoided (no output due to circuit protection).
Intense physical actions including knocking, throwing, trampling on and squeezing, etc. shall be avoided.
The ambient temperature of product is 0~45°C.

7. FAQs

Q1: Why product cannot be turned on?
A: When using your product at the first time, please check and make sure the product battery is fully charged. If the battery runs out of power, your earphone may not be turned on.
Q2: The earphone is silent during playback?
A: Check for a valid connection between the mobile phone, wireless adapter and your earphone. If the device is not properly connected, please reconnect it. Meanwhile, please also adjust the volume on mobile phone or your earphone to a proper level.
Q3: Why the wireless connection is unstable? What is the effective distance between the earphone and mobile phone?
A: Make sure the effective distance between the earphones and mobile phone is 10 meters. Usually the connection is better and more stable when there are no obstructions in between. Also make sure there is no interference from wireless jamming equipment or WiFi equipment nearby.
Q: Can I use the wireless earphone when it is being charged?
A: No, the wireless earphone cannot be used while charging.

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

CAUTION
Risk of explosion if the battery is replaced by an incorrect type;
disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

This equipment complies with the provisions of Directive 2012/19/EU. 2006/66/EU. It is strictly forbidden to dispose of this equipment with ordinary trash; it must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to a recycling center that is capable of recycling electronic and electrical equipment.
It is hereby declared that Baseus Encok D02 Pro, a product model of Shenzhen Times Innovation Technology Co., Ltd., complies with the provisions of Directive 2014/53/EU. Directive 2011/65/EU. The full text of the EC Declaration of Conformity can be found on the following website: www.baseus.com

FCC ID:2AY37-D02PRO

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