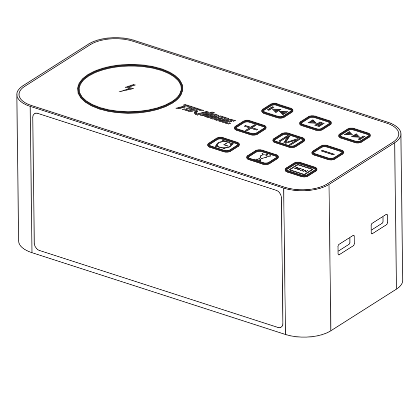
正 面

140mm

612mm

使用说明书

TEKHOME ONXYZ



感谢您选择我们公司产品，我们的产品将给您带来舒适和便捷，为了让您更加好的安装和使用该产品，在这里我们提醒您认真阅读此说明书并妥善保管。

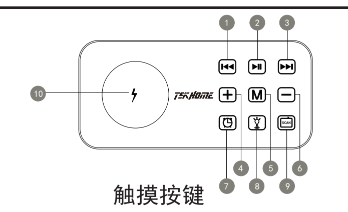
责任声明：为了提供客户的体验，本公司提供的产品分中国大陆和国际版，中国大陆版的产品只限于中国大陆使用，在海外使用需要从我公司购买国际版产品，因使用版本不正确造成的问题，我公司不予负责，本说明书中提及的产品、应用程序、功能、界面等可能在产品售卖后改进和更新，当你实际使用本产品以及相关应用程序，遇到与本说明书不一致时，请关注本公司官方网站获取技术支持。

中国大陆版说明书：TEKHOME ONXYZ

国际版说明书：TEKHOME ONXYZ1

www.tekgts.com

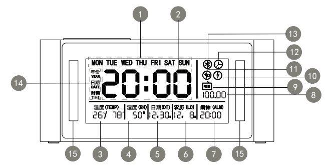
顶面



触摸按键

操作说明
1 音乐播放：上一曲；收音机模式：上一个电台；时钟模式：闹钟设置
2 音乐播放/收音机模式：播放/暂停
3 音乐播放：下一曲；收音机模式：下一个电台；时钟模式:日期设置
4 音乐播放：增大音量；日期设置：年份、时间、日期+
5 蓝牙模式、USB音乐模式、收音机模式、时钟模式切换
6 音乐播放：减小音量；日期设置：年份、时间、日期-
7 打开、关闭闹钟
8 辅助灯开启、关闭，长按3秒关闭屏幕
9 收音机自动搜台
10 无线充电放置区

正面



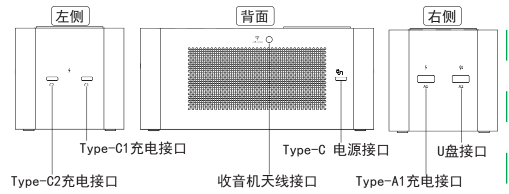
图标内容

1 星期 2 时间 3 温度 4 湿度 5 日期 6 *农历 7 闹钟时间 8 收音机频率 9 收音机模式图标 10 无线充电图标 11 USB音乐模式图标 12 时钟模式图标 13 蓝牙模式图标 14 设置菜单 15 辅助灯光

*针对显示屏图标内容 6 说明

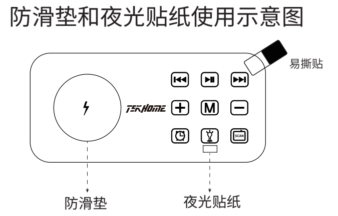
型号:TEKHOME ONXYZ显示屏上显示为农历(LC)

型号:TEKHOME ONXYZ1显示屏上显示为YEAR



注：电源接口在产品背面，请勿接错，以免短路发生危险。

防滑垫和夜光贴纸使用示意图



1. 为保证运输过程中不积灰尘和划伤，出厂时会在产品上加贴一层保护膜。产品收到后，附赠的防滑垫和夜光贴贴在如上图所示的位置。
2. 防滑垫是为了防止充电设备充电过程中滑落。
3. 夜光贴是为了在夜间发出可见光，方便打开辅助灯。
4. 夜光贴需要吸收光线后才能在黑暗中发光。

技术参数

产品型号：TEKHOME ONXYZ
蓝牙版本：5.0
蓝牙距离：≤10米
喇叭功率：4Ω 5W
无线充电垂直感应距离：≤3mm
兼容Qi无线充电协议：5W/7.5W/10W/15W
FM调频范围：87.5-108MHz
产品尺寸：175*81.5*78mm

电性参数

电源输入：20V⎓3.25A
无线充电输出（单独）：5V⎓1A、7.5V⎓1A、9V⎓1.12A、12V⎓1.25A
Type-C1输出：5V⎓3A、9V⎓3A、12V⎓3A、15V⎓3A、20V⎓3A
Type-C2输出：5V⎓3A
Type-A1输出：5V⎓3A、9V⎓3A、12V⎓3A、15V⎓3A、20V⎓3A
Type-C1/Type-A1输出：60W（Max）
Type-C1/Type-A1+无线输出：45W+15W(60W Max)
Type-C1+Type-C2输出：40W+15W(55W Max)
Type-C1+Type-A1输出：15W+15W(30W Max)
Type-C2+Type-A1输出：15W+45W(60W Max)
Type-C1+Type-C2+Type-A1输出：15W+15W+15W(45W Max)
Type-C1+Type-C2+无线输出：30W+15W+5W(50W Max)
Type-C1+Type-C2+Type-A1+无线输出：15W+15W+15W+5W(50W Max)

* 以上数据来源于TEKISM（特科芯）实验室测试值，但因客户环境改变数据会有所不同或误差。

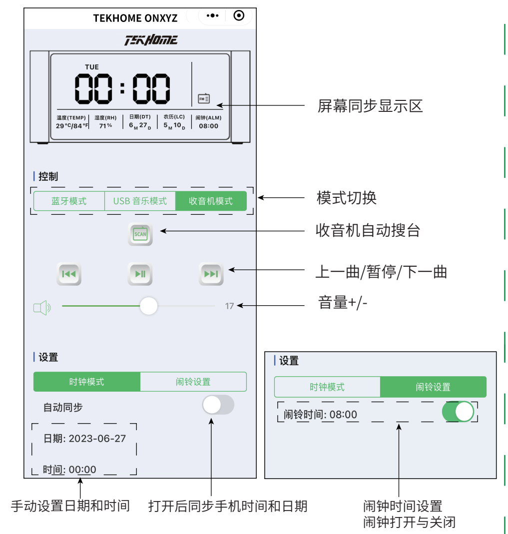
开机

将Type-C接口电源线插入插口，电源接通，显示屏点亮，进入开机状态。

微信小程序操作

使用微信小程序前，请将手机蓝牙打开；微信小程序搜索“TEKHOME”，或扫描产品上的二维码，打开“TEKHOME”小程序会自动与产品配对连接。连接小程序前，请确认手机设置中“微信”权限管理的位置权限已打开。

微信小程序码



无线充电

请将无线充电移动设备放置在无线充电感应区进行充电，显示屏上图标常亮。无法识别时，请检查移动设备是否偏离无线感应充电区，重新放置。

蓝牙模式

产品开机后蓝牙自动打开，LCD屏上蓝牙图标闪烁显示。打开手机蓝牙功能，从手机搜索到的蓝牙设备中选择“TEKHOME ONXYZ”，进行配对连接（无需密码）。当连接成功后，蓝牙图标常亮，语音提示连接成功。

按“M”键，转到其他模式关闭蓝牙，蓝牙设备自动断开。

蓝牙一直处于未连接状态，3分钟后，蓝牙将自动关闭，切换到时钟模式。

USB音乐模式

按“M”键，切换到音乐模式且语音播报，屏幕显示图标；在USB-A2接口插入U盘(32G以内)，自动播放U盘内的音乐（U盘格式为FAT32，音乐格式为MP3/WMA/WAV等）。

按“⏮”、“⏭”键切换上一曲、下一曲，按“⏯”键暂停、播放；

按“+”、“−”键调节声音大小。

收音机模式

按“M”键，切换到收音机模式且语音播报，屏幕显示图标“FM”和电台频率；

按“SCAN”键自动搜索电台并自动保存电台；搜索完成后，按“⏮”、“⏭”键选择收听的电台（自动搜索到的电台）；按“+”、“−”键调节声音大小。

提示：使用收音机模式前请先连接收音机天线，不支持定频搜台。

时钟模式：年/月/日/时设置

按“M”键，切换到时钟模式且语音播报，屏幕显示图标；

按“⏭”键切换到年份设置，屏幕显示年份“年份 YEAR”图标，按“+”、“−”键调节；

再按“⏭”键切换到日期设置，屏幕显示日期“日期 DATE”图标，按“+”、“−”键调节，星期和农历会自动计算；

再按“⏭”键切换到时间设定，屏幕显示时间“时间 TIME”图标；按“+”、“−”键调节。

时钟模式：闹钟设置

按“M”键，切换到时钟模式且语音播报，按“⏮”键切换闹钟时或分的设置，按“+”键、“−”键来调节；按“⏰”键打开或关闭闹钟。闹钟响起后30分钟内无操作，将自动关闭。

屏幕/灯开启与关闭

按灯键，辅助灯光打开，30秒后自动熄灭，短按灯按键，辅助灯光关闭；长按灯键，屏幕关闭。屏幕关闭并非指设备关机，设备仍在后台运行，模式键“M”触摸时仍然有效。

程序升级

官网下载程序文件“update.bfu”放到一个32GB（含）以下的U盘（U盘格式FAT32）根目录下，将U盘插入USB-A2接口，按“M”键切换到音乐模式，产品自动升级，“滴一声”表示升级成功，“连续滴三声”表示升级失败，升级成功后需拔掉电源再上电重启。升级成功后建议删除U盘的升级文件，以防在音乐模式再次升级。

温馨提示

1. 使用收音机模式时请先连接收音机天线，信号的质量受多方面的影响，如山区、高楼、磁场、密闭环境或信号差等区域；收音机的效果更多取决于您所在地区的信号强弱，同时与每天的时段、气象条件等有关。在封闭区域以及城市高楼大厦的部分室内死角信号都较弱，请移动设备到窗口阳台或室外进行收听。尽量避免周二下午电台检修的时间进行搜台，此时基本搜不到电台信号。
2. 产品显示的温度、湿度数值仅供参考，数值1-3度的差异值属于正常范围，产品密封程度较高且有充电功能，工作中散热较慢产生误差。
3. 关于时间误差，机器本身设置时间就会存在约0-60秒左右的秒数差异，另外在钟表行业领域中也有误差值的存在，误差值在1-3分钟左右属于正常范围。

充电注意事项

1. 使用无线充电功能之前，请务必确保充电设备支持Qi无线充电协议。此项内容建议直接向设备供应商询问确认。
2. 无线充电时，严禁在无线充电区域或充电设备上覆盖异物，严禁在无线充电区域放置金属异物，如金属、硬币、磁铁和磁条卡等。
3. 设备在充满电后请及时断开充电，避免长时间循环充电，导致产品和充电设备持续发热。
4. 手机进行充电时请关闭手机后台软件运行。
5. 充电时，手机可使用大多数非金属保护壳，保护壳的厚度建议不超过3mm，并确认保护壳内不含金属物质。
6. 当无线充电温度过高时，将进入涓流充电保护模式，表现为以较低的电流为手机充电，属于正常现象，建议断开电源，待无线充恢复正常温度再使用。
7. 为实现更好的充电效果，请将充电设备放置在无线充电器的中央区域，并且尽量贴近无线充电器表面以获得更佳的充电效果。
8. 在多个插头同时使用时，其负载的总功率不得超过最大允许功率。
9. 本设备能支持Qi无线充电功能的产品进行充电，但因产品的本身差异，可能会存在充电效果比同品牌的产品有所降低的现象，敬请谅解。

安全说明

1. 请勿擅自拆解设备、更改内部结构等，以免发生危险。
2. 请勿接错电源输入口，以免发生短路现象引发火灾。
3. 请勿敲打、扔掷、碰撞、挤压、振动、跌落、穿刺本产品，或投入水、火中以免引起火灾等危险。
4. 请勿在雷雨天气使用本产品，以免导致产品故障或电击危险。
5. 请勿将产品暴露在高温处或发热设备周围，如取暖器、微波炉、烤箱等高温环境。

6. 本产品不具备防水性能，请保持其干燥。
7. 请放置在儿童接触不到的地方，以防发生危险。
8. 使用未经认可或不兼容的电源适配器和数据线等配件，可能引发火灾、爆炸或其他风险，不能使用超过20V电压的电源适配器。
9. 禁止在高温、潮湿、强磁环境中使用本产品，使用环境温度：-10℃至35℃。
10. 请勿将重物压在本产品上以免产品损坏。
11. 在依照法律法规禁止使用无线设备的场所，如航空器内、医院等场所，请遵守相关规定要求，停止使用或关闭设备。在相关电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定要求。
12. 本设备产生的无线电波可能会影响植入式医疗设备，如起搏器、植入耳蜗、助听器等，在使用设备时，请与植入的医疗设备保持至少30厘米的距离。
13. 为保护生态环境，请根据当地法律法规处理本产品，不可作为生活垃圾处理。
14. 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，本公司不承担任何法律责任。

保修说明

本公司严格依据《中华人民共和国消费者权益保护法》、《中华人民共和国质量法》实行售后三包服务，服务内容如下：

1. 自您签收次日起7日内，产品出现性能故障，经由TEKISM售后服务中心确认，可选择退货或换货服务。
2. 自您签收次日起8日-15日内，产品出现性能故障，经由TEKISM售后服务中心检测确认，可选择换货或者免费维修服务。
3. 自您签收次日起12个月内，产品出现性能故障，经由TEKISM售后服务中心检测确认为正常使用的情况下发生的产品故障，都可免费享受维修服务。

如果出现以上故障并在三包服务有效期内均需凭发票及三包凭证办理修理、换货、退货服务，对不能提供发票及三包凭证的，按产品出厂日期后顺延两个月作为退货、换货的起始时间。

经过本公司自行确认，本产品在正常使用条件下不符合所公布的产品规范，产品的所有者并符合本协议所述条件和例外条款，公司将根据情况自行选择下述补偿措施之一：

（1）维修有缺陷的产品，或使用全新产品或翻新产品或其他具有相似功能的产品更换有缺陷的产品；

（2）如果本公司无法维修或者更换产品，则将按照您向本公司提出保修申请时的市价对产品进行退款。

非保修条例

1. 未经授权的维修、误用、碰撞、疏忽、滥用、进液、跌落、改动、腐蚀等。
2. 无特科芯标识，撕毁、涂改或不能辨认产品标贴、序列号及防伪标记。
3. 已超过质保有效期。
4. 因水灾、火灾、雷击等不可抗力造成的损坏。
5. 人为原因导致本产品产生的性能故障。
6. 未按使用说明书要求使用、维护、保养或使用非原厂配件造成的损坏。
7. 本产品如用于生命支持系统或其他可能会因产品故障而导致人身伤害或生命危险的场合。由此而导致的任何损失或连带损失，公司将不负任何责任。
8. 公司的保修也不包括那些在收到之初存在包装不当、变样或物理损坏等情况的产品，收到产品时请进行仔细检查。

产品中有毒有害物质或元素名称及其含量

部件名称	有毒有害物质或元素					
	铅	汞	镉	六价铬	多溴联苯	多溴二苯醚
结构件	×	○	○	○	○	○
电路板	×	○	○	○	○	○
显示屏	×	○	○	○	○	○
电源适配器	×	○	○	○	○	○
线缆	×	○	○	○	○	○
连接器	×	○	○	○	○	○
电池	×	○	○	○	○	○
附件	×	○	○	○	○	○

○：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/T26572标准规定的限量要求以下。

×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出GB/T26572标准规定的限量要求，且业内无成熟的替代方案。

本表格提供的信息是基于供应商提供的数据及公司的检验结果。在当前技术水平下，所有有毒有害物质或元素的使用控制到了最低线。本公司会继续努力通过改进技术来减少这些物质和元素的使用。

本使用说明书中所述的正常使用条件下本产品环保使用期限为10年。

Toxic and harmful substance or element name and its content

Part Name	Toxic and hazardous substances or elements					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Structural Components	×	○	○	○	○	○
Circuit Boards	×	○	○	○	○	○
Display Screen	×	○	○	○	○	○
Power Adapter	×	○	○	○	○	○
Cables	×	○	○	○	○	○
Connector	×	○	○	○	○	○
Battery	×	○	○	○	○	○
Accessories	×	○	○	○	○	○

○ : Indicates that the concentration of the hazardous substance in all homogeneous materials in the parts is below the relevant threshold of the GB/T26572 standard.

× : Indicates that the concentration of the hazardous substance of at least one of all homogenous materials in the parts is above the relevant threshold of the GB/T26572 standard.

The information provided in this form is based on the data provided by the supplier and the company's inspection results. At the current technology level, the use of all toxic and hazardous substances or elements is controlled to the lowest level. My company will continue its efforts to reduce the use of these substances and elements through improved technology.

Under the normal use conditions described in this instruction manual The environmental protection life of this product is 10 years.

60053027 F0

特科芯有限公司
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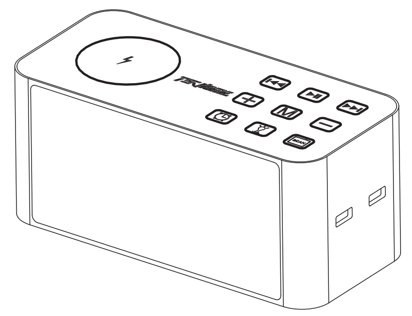
背 面

User Manual

TEKHOME ONXYZ1



Thank you for choosing our company's products. Our products will bring you comfort and convenience. We hereby remind you to read this manual carefully and keep it properly in order to better install and use this product.

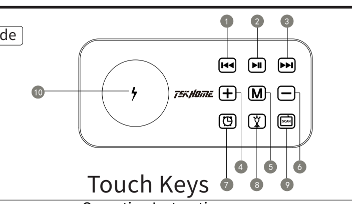
Responsibility statement: the products provided by our company are divided into Chinese mainland and international versions in order to provide a good customer experience. The products of Chinese mainland version are limited to the use of mainland China, the use of overseas need to purchase the international version of the products from our company. If you want to use overseas, you need to purchase international version of the product. Our company is not responsible for problems caused by incorrect use of the version. The products, applications, functions and interfaces mentioned in this manual may be improved and updated after the product is sold. If you encounter any inconsistency with this manual when using the product and related applications, please pay attention to our website for technical support.

Manual for Chinese mainland version: TEKHOME ONXYZ

Manual for international version: TEKHOME ONXYZ1

www.tekgts.com

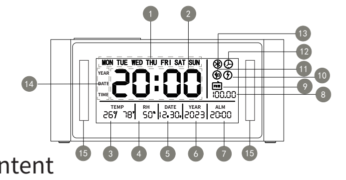
Top Side



Touch Keys

Operating Instructions
1 Music playback :Previous song;Radio mode:Previous radio; Clock mode:Alarm setting
2 Music playback/radio mode:Play/pause
3 Music play:Next song;Radio mode:Next radio;Clock mode:Date setting
4 Volume up;Date setting:date numerical increase
5 Mode switching:Bluetooth mode, USB Music mode, Radio mode, Clock mode
6 Volume down;Date setting:date numerical decrease
7 Turn on or off the alarm clock
8 Auxiliary light on or off, longing pressing 3 seconds to close the screen
9 Radio automatic search
10 Wireless charging area for mobile phone

Front Side



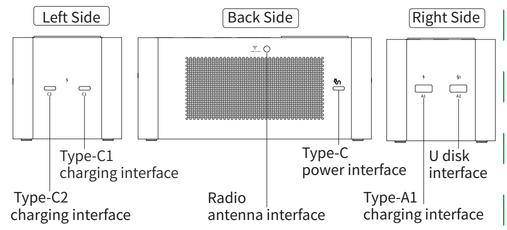
Icon Content

1 Week 2 Time 3 Temperature 4 Humidity 5 Date 6 * Year 7 Alam time 8 Radio frequency 9 Radio mode icon 10 Wireless charging icon 11 USB Music mode icon 12 Clock mode icon 13 Bluetooth mode icon 14 Menu setup 15 Auxiliary light

*For the display icon content 6 instructions

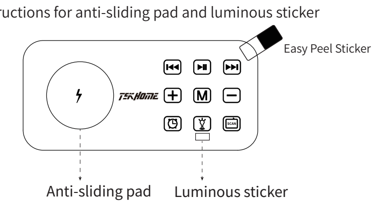
Model: TEKHOME ONXYZ displays Lunar Calendar (LC) on the screen.

Model: TEKHOME ONXYZ1 displays Calendar YEAR on the screen.



Note: The power interface is on the back of the product, please do not connect it wrongly to avoid short circuit.

Instructions for anti-sliding pad and luminous sticker



1. In order to ensure no dust and scratches during transportation, a protective membrane will be attached to the product when leaving the factory. After receiving the product, The attached anti-sliding pad and luminous stickers are attached to the position shown in the picture above.
2. The anti-sliding pad can prevent the charging device from slipping during charging.
3. The luminous sticker is designed to emit visible light at night, so that the auxiliary lights can be turned on easily.
4. The luminous sticker needs to absorb light to glow in the dark.

Technical Parameters

Product mode: TEKHOME ONXYZ1
Bluetooth version: 5.0
Bluetooth distance: Within 10 meters
Speaker power: 4Ω 5W
Vertical sensing distance for wireless charging: ≤3mm
Compatible with Qi wireless charging protocol: 5W/7.5W/10W/15W
FM frequency range: 87.5-108MHz
Product size: 175*81.5*78mm

Electrical Parameters

Power Input: 20V⎓3.25A
Wireless Charging Output (separate): 5V⎓1A、7.5V⎓1A、9V⎓1.12A、12V⎓1.25A
Type-C1 Output: 5V⎓3A、9V⎓3A、12V⎓3A、15V⎓3A、20V⎓3A
Type-C2 Output: 5V⎓3A
Type-A1 Output: 5V⎓3A、9V⎓3A、12V⎓3A、15V⎓3A、20V⎓3A
Type-C1/Type-A1 Output: 60W (Max)
Type-C1/Type-A1+Wireless charging Output: 45W+15W(60W Max)
Type-C1+Type-C2 Output: 40W+15W(55W Max)
Type-C1+Type-A1 Output: 15W+15W(30W Max)
Type-C2+Type-A1 Output: 15W+45W(60W Max)
Type-C1+Type-C2+Type-A1 Output: 15W+15W+15W(45W Max)
Type-C1+Type-C2+Wireless charging Output: 30W+15W+5W(50W Max)
Type-C1+Type-C2+Type-A1+Wireless Charging Output: 15W+15W+15W+5W(50W Max)

*The above data are from TEKISM laboratory test values,and may vary or generate errors due to the customer's environment changes.

Start-Up

You can start it up after plugging Type-C interface power cable into the socket and connecting the other end to the power supply.

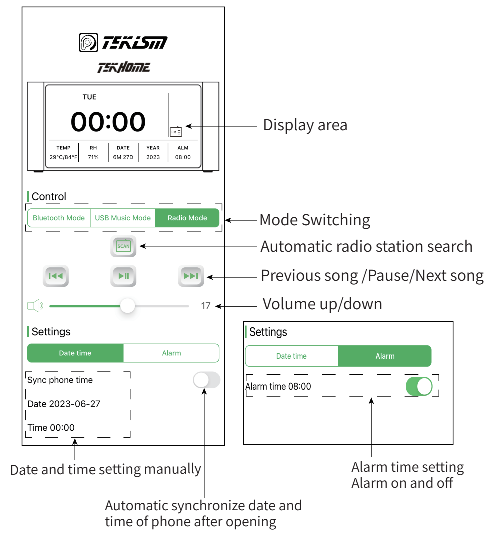
App Download

The software has been uploaded to the App Store and Google Play. You can scan the QR code or search 'TEKHOME' to download the software. Mobile phone system version: iOS 12.0 above; Android 9.0 above.

Scan QR code and download App

Software Introduction

Before using the App, please turn on your phone's Bluetooth and allow 'TEKHOME' to access Bluetooth permission.



Wireless Charging

Please place the wireless charging mobile device in the wireless charging sensing area for charging, and the icon of “⚡” on the display will always be on. If it cannot be recognized, please check whether the mobile device deviates from the wireless charging area and place it again.

Bluetooth Mode

The Bluetooth can be turned on automatically after the product is opened, and the Bluetooth icon on the LCD screen can flash. Turn on the Bluetooth function of your phone, and select "TEKHOME ONXYZ1" from the Bluetooth devices to connect (no password required).The Bluetooth icon is always on light and there is a successful voice prompt when connected.

Press the key of “M” to switch to other modes and the Bluetooth device will be disconnected automatically.

The Bluetooth will be turned off automatically and switch to clock mode after 3 minutes of unconnected state.

USB Music Mode

Press the key of “M” to switch to music mode with a voice broadcast, and an icon of “” will be shown on the screen; After plugging the U disk into the USB-A2 interface (within 32G), the music in the U disk (U disk format of FAT32, music format of MP3/WMA/WAV, etc.)will automatically play.

Press the key of “⏮” or “⏭” to switch to the previous song or the next song.

Press the key of “⏯” to pause or play.

Press the key of “+” or “−” to adjust the sound volume.

Radio Mode

Press the key of “M” to switch to radio mode with a voice broadcast, then an icon of “FM” and radio frequency will be shown on the screen.

Press the key of “SCAN” to search and save stations automatically.

When the search is completed, press the key of “⏮” or “⏭” to select the station you want to listen between automatically searched stations.

Press the key of “+” or “−” to adjust the sound volume.

Tip: Please connect the radio antenna before using the radio mode and fixed station search is not supported.

Clock Mode: year/month/date/time setting

Press the key of “M” to switch to clock mode with a voice broadcast and an icon of “” will be shown on the screen.

Press the key of “⏭” to switch to the year setting with an icon of “YEAR” on the screen and adjust through “+” or “−”.

Press the key of “⏭” again to switch to the date setting with an icon of “DATE” on the screen and adjust through “+” or “−”; week and the lunar calendar will be calculated automatically.

Press the key of “⏭” again to switch to the time setting with an icon of “TIME” on the screen and adjust through “+” or “−”.

Clock Mode: Alarm Setting

Press the key of “M” to switch to the clock mode with a voice broadcast.

Press the key of “⏮” to switch the alarm hour or minute setting and adjust through “+” or “−”;

Press the key of “⏰” to turn the alarm on or off.

Tip: It will be automatically turned off when there is no operation within 30 minutes after the alarm clock rings.

Screen/Light on and off

Press the key of “” to turn on the auxiliary light and turn it off automatically after 30 seconds, the auxiliary light can be turned off when short pressing the key of “” and the screen is turned off when long pressing the key of “” . Screen off does not mean device shutdown and the device is still running in the background, Pressing the key of “M” the mode key is still valid when touched.

Warm Tips

1. Please connect the radio antenna first when using radio mode,the signal quality is affected by many factors, such as mountainous areas, high rise buildings, magnetic fields, confined environments or areas with poor signals. The radio effect depends more on your area' s signal strength, as well as time interval and weather conditions, etc. Please move your device to window balcony or outdoor to listen when being in indoor dead-angle areas and urban high-rise buildings. Try to avoid searching the radio station on Tuesday afternoon when the station is overhauled.
2. The temperature and humidity values displayed by the product for reference only. The difference values of 1-3 degrees is within the normal range. The product has a high degree of sealing and charging function, so slow heat dissipation in the work may produce errors.
3. There is a difference of 0-60 seconds in the time setting of product itself. In addition, there is also an error value with a normal range of about 1-3 minutes in the field of watch industry.

Charging Precautions

1. Please make sure that the charging device supports Qi wireless charging protocol before using the wireless charging function. It is recommended to ask the device supplier for confirmation directly.
2. It is strictly forbidden to cover foreign objects in the wireless charging area or on the charging device when charging wirelessly to place metal foreign objects such as metal, coins, magnets and magnetic stripe cards in the wireless charging area.
3. Please disconnect the device from charging in time after fully charging to avoid long time cyclic charging which will result in continuous heating of the product and charging device .
4. Please close the background software of the phone when charging.
5. Most non-metal protective shells with thickness of no more than 3mm can be used when charging. Please make sure that the protective shell don' t contain metal substances.
6. When the wireless charging temperature is too high, it will enter the trickle charging protection mode, with a normal phenomenon of charging at a lower current. It is recommended to disconnect the power supply until the wireless charging returns to normal temperature before reuse.
7. For better charging effect, please place the charging device in the central area of the wireless charger and try to press against the surface as close as possible.
8. The total loading power must not exceed the maximum allowable power when multiple plugs are used simultaneously.
9. The device can support the products with Qi wireless charging function for charging . We are sorry that, due to the difference of the product itself, the charging effect may be lower than the same brand of products.

Safety Instructions

1. Please do not disassemble the device and change the internal structure, etc. to avoid dangers.
2. Please do not connect the wrong power input port to avoid a fire caused by short circuit.
3. Do not knock, throw, collide, squeeze, vibrate, drop, puncture the product or put it into the water, fire to avoid dangers such as fire.
4. Do not use the product in thunderstorms to avoid product failure or electric shock hazard.
5. Do not expose the product to high temperatures or around heat generating equipment, such as heaters, microwaves, ovens and other high temperature environments.
6. Please keep the productit dry for it does not have waterproof performance.
7. Please keep it out of the reach of children to prevent dangers.
8. Use of unapproved or incompatible accessories such as power adapters and data cables may cause fire, explosion or other risks, Do not use power adapter with a voltage exceeding 20V.
9. Prohibit using this product in high temperature, humidity and strong magnetic environment,Use ambient temperature:-10°C to 35°C.
10. Please do not press heavy objects on this product to avoid product damage.
11. In places where the use of wireless devices is prohibited according to laws and regulations, such as in aircraft, hospitals and other places, please comply with the relevant requirements and stop using or turn off the device. Using the micro-power devices in relevant electromagnetic environmental protection areas shall comply with the regulations and requirements of electromagnetic environmental protection and relevant industry authorities.
12. Radio waves generated by the device may affect implanted medical devices, such as pacemakers, cochlear implants, hearing aids, etc. Please keep a distance of at least 30 cm from the implanted medical devices when using the equipment.
13. Please dispose of this product which does not belong to household waste in accordance with local laws and regulations in order to protect ecological environments.
14. 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.

Program Upgrade

Download the program file named "update.bfu" from the official websit to a U disk(FAT32 format) below 32GB (inclusive). Insert the U disk into the USB-A2 interface and press the key of “M” to switch to music mode. "One drop" indicates successful and"three consecutive drops" indicates failed at the end of upgrade.The screen will be stuck and need to unplug the power to restart after successful upgrade. It is recommended to delete the upgrade files of the U disk to prevent upgrade again in music mode.

Warranty Description

The Company is strictly based on the "Consumer Rights Protection Law of the People's Republic of China"and"Quality Law of the People's Republic of China " to implement after-sales service.The service content is as follows:

1. You can choose to return or exchange the product if it has a performance failure within 7 days from the day after your receipt which is determined by TEKISM after-sales service center.
2. You can choose exchange or free maintenance service if the product has a performance failure within 8-15 days after your receipt which is determined by TEKISM after-sales service center.
3. You can enjoy free maintenance service if the product has a performance failure within 12 months after your receipt which is determined under the normal use condition by TEKISM after-sales service center.

If the above failures occur, you shall apply to repair, exchange or return with the invoice and Three Guarantees voucher within the expiration date of Three Guarantees service. If you can' t provide the invoice and Three Guarantees voucher, a two-month extension after the delivery date of the product is counted as the start time of return and exchange service.

If this product does not meet the published product specifications under normal use conditions after this company's confirmation and the owner meets the conditions and exceptions described in this agreement, the company shall choose one of the following compensation measures:

(1) Repair the defective product or replace the defective product with a new or refurbished product or other product with similar functionality.

(2) If the company is unable to repair or replace the product, we will refund you at the market price at the time of your warranty claim.

Non-Warranty Regulations

1. Unauthorized repair, misuse, collision, negligence, abuse, liquid intake, drop, alteration, corrosion, etc.
2. Without TEKISM logo, as well as teared, altered or unrecognizable product label, serial number and anti-counterfeit mark.
3. The product warranty has expired.
4. Damage caused by force majeure such as floods, fires, lightning strikes , etc.
5. Performance failure of the product caused by man-made reasons.
6. Damage caused by irregular use and maintenance in accordance with the instructions or use of non-original accessories.
7. Using this product in life support systems or other situations where the product failure may cause personal injury or life danger. The company will not be responsible for any loss or consequential damages resulting from the use of this product for such purposes.
8. The Company's warranty does not include products that have been improperly packaged, deformed or physically damaged at the time of receipt. Please check the product carefully upon receipt.

FCC 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.

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.

Important Note: Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Tekism Co., Ltd.
Manufacturer: This product is manufactured by Suzhou Performance Information Technology Co., Ltd. with the authorization from Tekism Co., Ltd..
Add: 3F, Building 4th, NO.99 Gangtian Road, Suzhou Industrial Park, Jiangsu Province, P.R.China
E-mail: support@tekism.cn
(+86)400-895-5959 www.tekism.cn
@Tekism2014 https://t.me/tekism

印刷要求：

1、印刷规格：612*140mm 2、纸张克重：128g

3、印刷工艺：双面印 4、印刷纸张：铜版纸过光油

5、绿色虚线条全部为折线(N字折),不用印刷。

6、环保要求：符合RoHS2.0 指令 (EU) 2015/863