

技术要求:

1.材质:双铜128G

2.规格:单页尺寸85x110mm

展开尺寸765x110mm

3.性能要求:风琴折,9P8折,双面印刷

文字色号:PANTONE 431C

110.00 mm	正	85.00 mm	无线充/时钟/夜灯/蓝牙音响 无线充 时钟闹钟 夜灯 蓝牙音响 手机支架 产品使用说明 非常感谢您选择我司产品,在使用产品前请认真阅读好产品说明	产品特点 - 造型简易精致。 - 夜灯。 - 蓝牙音响。 - 时钟闹钟。 - 无线快充。 - 充电距离≤6mm。 外观特征 - 灯罩 - 时钟显示区域 - 无线充电基准点 - 手机支架 - 音箱腔体 - 功能按键 - 触摸夜灯开关 - Type-C输入接口 - USB及Type-C输出接口 - 蓝牙开关 - 硅胶脚垫	操作方法 - 将USB数据线的USB端口接入电源适配器,Type-C端口接入无线充电器。 - 将需要无线充电设备放在本产品充电指示区域,时钟显示区域充电指示灯[]常亮,进入充电状态充满后指示灯熄灭。 小夜灯功能 - 触摸开关第一档启动灯光,灯光亮度为30%。 - 触摸开关第二档,灯光亮度为70%。 - 触摸开关第三档,灯光亮度为100%。 - 触摸开关第四档关灯。 - 依次循环开启灯光。	按键功能 向上/屏幕亮度 向下/自然声 M-模式 闹钟 时钟如何设置 在正常时钟显示模式下: - 短按[]时钟显示区域,时钟开始闪烁,进入时钟设置状态。 - 短按[]增加数字,短按[]减少数字 - 再次短按[]切换分钟,分钟开始闪烁,进入分钟设置状态,短按[]增加数字,短按[]减少数字 - 短按[]时钟显示区域,闹钟1[]图标和时钟开始闪烁,进入闹钟2时钟设置状态,闹钟2设置方法同闹钟1。 - 长按[]保存当前设置,并返回到时间显示。 如何切换12/24小时 在正常时钟显示模式下: - 短按[]13次,时钟显示区域12/24开始闪烁,进入设置状态。 - 短按[]切换12/24小时。 - 长按[]保存当前设置,并返回到时间显示。	闹钟如何设置 在正常时钟显示模式下:闹钟设置方法1 - 短按[]4次,时钟显示区域,闹钟1[]图标和时钟开始闪烁,进入闹钟1时钟设置状态。 - 短按[]增加数字,短按[]减少数字 - 再次短按[]切换分钟,分钟开始闪烁,进入分钟设置状态,短按[]增加数字,短按[]减少数字 - 短按[]时钟显示区域,闹钟2[]图标和时钟开始闪烁,进入闹钟2时钟设置状态,闹钟2设置方法同闹钟1。 - 长按[]保存当前设置,并返回到时间显示。 在正常时钟显示模式下:闹钟设置方法2 - 长按[]时钟显示区域,闹钟1[]图标和时钟开始闪烁,进入闹钟1时钟设置状态。 - 短按[]增加数字,短按[]减少数字 - 再次短按[]切换分钟,分钟开始闪烁,进入分钟设置状态,短按[]增加数字,短按[]减少数字 - 再次长按[]时钟显示区域,闹钟2[]图标和时钟开始闪烁,进入闹钟2时钟设置状态,闹钟2设置方法同闹钟1。 - 长按[]保存当前设置,并返回到时间显示。 打开/关闭 [] - 短按[]打开或关闭闹钟1/闹钟2。	闹钟1音源及灯光设置 - 短按[]选音源,短触摸夜灯开关[]选灯光。 - 短按2次闹钟[]时钟显示区域,闹钟图标[]闪烁3下熄灭,则音源及灯光设置成功。 闹钟2音源及灯光设置 - 短按[]选音源,短触摸夜灯开关[]选灯光。 - 短按3次闹钟[]时钟显示区域,闹钟图标[]闪烁3下熄灭,则音源及灯光设置成功。 备注: 有7种音源(睡眠火-风铃-钟-鸟类-海洋-溪流-电风扇微风-的自然声)。 3种灯光模式(灯光亮度30%-70%-100%)。 唤醒功能 - 设置好闹钟时,灯光会自动提前半小时从暗到亮慢慢亮起。 - 例如闹钟设置为7点,灯光从6:30开始从暗到亮慢慢亮起。 贪睡 - 闹钟响时,短按[SNOOZE /贪睡,贪睡时长为5分钟,可贪睡4次。 - 闹钟进入贪睡状态时,闹钟图标[]在屏幕显示区域闪烁。 - 贪睡未结束,长触摸夜灯开关则取消贪睡状态。	蓝牙音箱的使用方法 接通电源长按蓝牙开关[],有提示音,蓝牙功能打开,时钟显示区域蓝牙图标[BT]闪烁,处于准备配对状态,此时打开手机蓝牙功能,在蓝牙设备中,搜索蓝牙音响出现"S05"字样,点击选中"S05"设备名称;自动进入配对状态,连接成功后,会有提示音,再次长按[]关闭蓝牙。	调整屏幕亮度 - 短按[]调整时钟屏幕亮度。 - 高亮—中亮—低亮—关闭依次循环调整屏幕亮度。 如何使用自然声 - 短按[]开启自然声,长按[]关闭自然声。 自然声开启时: - 短按[]循环调整音量大小 - 短按[]循环切换睡眠火-风铃-钟-鸟类-海洋-溪流-电风扇微风的自然声。 - 双击[]30分开始闪烁,进入倒计时设定。 - 短按[]循环切换60-90-30,3秒后无任何操作,倒计时开始,时钟显示区域显示倒计时剩余的时间,倒计时结束后,自然声自动关闭,倒计时未结束想取消倒计时,双击[]退出倒计时。 适用设备 本产品支持快速无线充电功能,符合Qi无线充电标准;通过磁感应方式实现短距离无线电能传输,本设备支持所有符合Qi标准的无线充电设备,使用5V输出的适配器时,无线充电支持5W负载,使用符合QC2.0及以上标准的适配器时,无线充电支持10W负载;设有过充保护(9V)及过流保护(2A)。	注意事项 - 请勿长时间在阳光直射或高温的地方使用、存放该产品。 - 请勿在高磁卡、磁记录媒体和精密的仪器太近的地方充电。 - 请勿分解或者改造本产品。 - 请勿用湿手触摸交流适配器。 - 请将本产品远离水或其他液体。 - 如果您想清洁本产品,请断开电源。 - 产品工作环境温度范围:-20—45°C。 无线充电规格参数 产品材料:进口ABS+PC+五金 电源输入:DC 9V/2.1A 充电效率:75% 功率:5W/7.5W/10W/15W 产品尺寸:231x126x216mm 电源充电口为国际通用Type-C接口 音箱规格参数 蓝牙版本:5.0 蓝牙距离:10m 喇叭功率:4Q5W×1 喇叭规格:60mm
			WIRELESS CHARGER CLOCK + LAMP + SPEAKER 无线充电器 闹钟时钟 夜灯 蓝牙音响 手机支架 产品使用说明 Thank you so much for choosing our product, please read the manual carefully before using the product.	产品特点 - 造型简易精致。 - 无线快充。 - 充电距离≤6mm。 外观特征 - 灯罩 - 时钟显示区域 - 无线充电基准点 - 手机支架 - 音箱腔体 - 功能按键 - 触摸夜灯开关 - Type-C输入接口 - USB及Type-C输出接口 - 蓝牙开关 - 硅胶脚垫	操作方法 - Connect the USB port of the USB data cable to the power adapter and the Type-C port to the wireless charger. - Place the required wireless charging device in the charging indication area of this product, and the clock will display The regional charging indicator light [] is always on, and turns off after it enters the charging state and is fully charged. 小夜灯功能 - Touch the first gear of the switch to start the light, and the light brightness is 30%. - Touch the second gear, light brightness is 70%. - Touch the third gear, light brightness is 100%. - Touch the fourth position of the switch to turn off the lights. - Turn on the lights in sequence.	按键功能 Up/Screen Brightness Down/natural sound M-Model Alarm clock 如何设置时钟 在正常时钟显示模式下: - Short Press [] in the clock display area, the clock starts to flash, and enters the clock setting state. - Short Press [] to increase the number. - Short Press [] to decrease the number. - Short Press [] again to switch to the minutes, the minutes will start to flash and enter the minute setting state. - Short Press [] to increase the number. - Short Press [] to decrease the number. - Long Press [] to save the current settings and return to the time display. 如何切换12/24 hours 在正常时钟显示模式下: - Short Press [] 3 times, the clock display area 12/24 starts to flash, and enters the setting state. - Short Press [] to switch between 12/24 hours. - Long Press [] to save the current settings and return to the time display.	闹钟如何设置 在正常时钟显示模式下:Alarm setting method 1 - Short Press [] 4 times, the clock display area, alarm 1 [] icon and the clock start to flash and enters the alarm 1 clock setting state. - Short Press [] to increase the number, short Press [] to decrease the number. - Short Press [] again to switch minutes, the minutes will start to flash and enter the minute setting state. - Short Press [] to increase the number, short Press [] to decrease the number. - Short Press [] again in the clock display area, alarm 2 [] icon and clock start to flash, entering the alarm 2 clock setting state. - The setting method of alarm 2 is the same as that of alarm 1. - Press and hold [] to save the current settings and return to the time display. 在正常时钟显示模式下:Alarm setting method 2 - Long Press the [] clock display area, the alarm 1 [] icon and the clock start to flash and enters the alarm 1 clock setting state. - Short Press [] to increase the number, Short Press [] to decrease the number. - Short Press [] again to switch to the minutes, the minutes will start to flash and enter the minute setting state. - Short Press [] to increase the number, Short Press [] to decrease the number. - Long Press the [] clock display area again, the alarm 2 [] icon and the clock will start to flash, entering the alarm 2 clock setting state. - The setting method of alarm 2 is the same as that of alarm 1. - Long Press [] to save the current settings and return to the time display. Turn on/off the alarm [] - Short Press [] to turn on or off Alarm 1/Alarm 2.	闹钟1音源及灯光设置 - Short Press [] to select the sound source, and short touch the night light switch [] to select the light. - Short Press the alarm bell [] twice. In the clock display area, the alarm icon [] flashes 3 times and goes out. The sound source and lighting settings are successful. 闹钟2音源及灯光设置 - Short Press [] to select the sound source, and short touch the night light switch [] to select the light. - Short Press the alarm [] 3 times in the clock display area, the alarm icon [] flashes 3 times and goes out. The sound source and lighting settings are successful. Remark: There are 7 sound sources (Sleep fire-Wind chimes-Bell-Birds-Ocean-Stream-Electric fan breeze). 3 lighting modes (light brightness 30%-70%-100%). wake function - When you set the alarm, the lights will automatically turn on slowly from dark to bright half an hour in advance. For example, the alarm clock is set to 7 o'clock, and the lights slowly turn on from dark to bright at 6:30. - snooze - When the alarm sounds, press [SNOOZE /贪睡,贪睡时长为5分钟,可贪睡4次。 - When the alarm clock enters the snooze state, the alarm icon [] / [] The screen display area flashes. - If the snooze is not over, touch and hold the night light switch to cancel the snooze state.	蓝牙音箱的使用方法 Connect the power supply long press the Bluetooth switch [], there are prompt sounds, Bluetooth function opening, clock display The area Bluetooth icon [BT] flickered and is preparing to pair. At this time, turn on your phone Bluetooth function, in the Bluetooth device, search for the word "S05" in the Bluetooth audio, click to select the name of the "S05" device; automatically enter the pairing state. After the connection is successful, there will be a prompt sound. Long Press [] to close the Bluetooth.	调整屏幕亮度 - Short Press [] to adjust the clock screen brightness. High brightness - medium brightness - low brightness - off to adjust the screen brightness in sequence. 如何使用自然声 - Short Press [] to turn on the natural sound, long Press [] to turn off the natural sound. 自然声开启时: - Short Press [] to cycle through the volume adjustment. - Short Press [] to cycle through the natural sounds of Sleep fire - Wind chimes - Bell - Birds - Ocean - Stream - Electric fan breeze. - Double-click [] to start flashing in 30 minutes and enter the countdown setting. - Short Press [] to cycle through 60-90-30. After 3 seconds without any operation, the countdown begins. The clock display area displays the remaining time of the countdown. After the countdown is over, a natural sound automatically starts. - Double-click [] to exit the countdown. 适用设备 This product supports fast wireless charging, which complies with the Qi wireless charging standard; it realizes short-distance wireless power transmission through magnetic induction. This device supports all wireless charging devices that meet the Qi standard. When using a 5V output adapter, wireless charging supports 5W load. When using an adapter that meets QC2.0 and above standards, the wireless charging supports 10W load. Support overcharge protection (9V) and overcurrent protection (2A).	注意事项 - Do not use or store the product in direct sunlight or high temperature places for a long time. - Do not charge in places too close to magnetic cards, magnetic recording media, and precision instruments. - Do not disassemble or modify this product. - Do not touch the AC adapter with wet hands. - Keep this product away from water or other liquids. - If you want to clean the product, please disconnect the power. - Product working environment temperature range: -20—45°C. 无线充电规格参数 Material: Imported ABS + PP + Hardware Input: DC 9V/2.1A Charging efficiency: 75% Power: 5W/7.5W/10W/15W Product size: 231x126x216mm Charging port: Universal Type-C 音箱规格参数 Bluetooth version: 5.0 Bluetooth distance: 10m Speaker power: 4Q5W×1 Speaker specifications: 60mm

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by

the party responsible for compliance could void the user's

authority to operate the equipment.

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

1.This Transmitter must not be co-located or operating in

conjunction with any other antenna or transmitter.

2.This equipment complies with RF 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.

IC Warning

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;

(2)This device must accept any interference, including

interference that may cause undesired operation of the

device.

Le présent appareil est conforme aux CNR d'Industrie

Canada applicables aux appareils 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.

The information listed above provides the user with

information needed to make him or her aware of a RF

exposure, and what to do to assure that this radio operates

within the FCC exposure limits of this radio.

The device complies with RF specifications when the device

used at **20cm** from the body. Third-party belt-clips, holsters,

and similar accessories used by this device should not contain

any metallic components. Body-worn accessories that do not

meet these requirements may not comply with RF exposure

requirements and should be avoided. Use only the supplied

or an approved antenna.