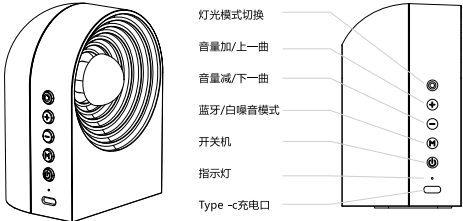
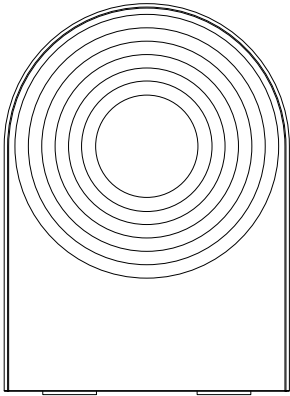
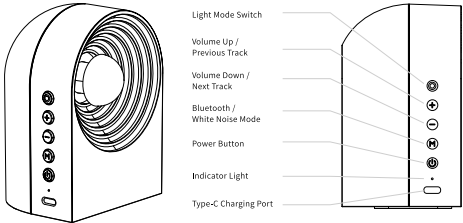
 Dopamine White Noise Nightlight Speaker	按键布局  产品参数 产品名称：多巴胺白噪音音响灯 产品型号：DOPA01 充电输入：5V⎓1A 输出功率：5W 电池容量：1200 mAh 产品尺寸：约 86*68*116mm 产品重量：约 280 g 执行标准：GB/8898-2011	开关机 在关机状态下，长按开机键，音箱开机。 在开机状态下，长按开机键，音箱关机。 白噪音模式 蓝牙音响模式 1. 首次开机默认白噪音模式，按下“M”键，听到提示音“滴滴”表示已切换至蓝牙音响模式。用手机的蓝牙功能搜索设备的蓝牙音箱型号“Dopamine”，点击连接，会有“叮咚”提示音，表示连接成功。 2. 蓝牙音箱开机与关机状态下，最后一次连接的手机（蓝牙处于开启状态）自动连接，该手机无需重新进行搜索连接等步骤。 3. 再次点击“M”键，将重新切回白噪音模式。 4. 白噪音模式下，音响会在白噪音播放一小时后自动关闭。 音乐播放 1.在播放音乐时短按“⏮”键，音乐会暂停，再短按恢复播放； 2.在播放音乐时短按“+”键，音量会增大； 3.在播放音乐时短按“-”键，音量会减小； 4.在播放音乐时长按“+”键，播放上一曲歌曲； 5.在播放音乐时长按“-”键，播放下一曲歌曲。	自动关机（白噪音模式） 白噪音模式下，音响会在白噪音播放一小时后自动关闭。 灯光切换 1. 按下“⊗”切换RGB灯光模式： 冷光常亮/暖光常亮/呼吸灯/拾音灯/关闭灯光。 充电 1. 本产品内置不可拆卸的可重复充电电池，Type-C充电； 2. 当电量不足时，会发出提示音提醒充电； 3. 充电时红灯长亮，充满电后红灯灭。 包装内容 1.音响*1 2.充电线*1 3.说明书*1 合格证 检验员：ZAN 中国制造 made in China
 Dopamine White Noise Nightlight Speaker	Button Layout  Product Specifications Product Model: DOPA01 Charging Input: 5V⎓1A Output Power: 5W Battery Capacity: 1200mAh Product Dimensions: 86*68*116mm Product Weight: 280 ± 10 g Product Standard: GB/8898-2011	Power On/Off To power on, press and hold the power button. To power off, press and hold the power button. Switching Between Bluetooth & White Noise Modes 1. When first turned on, it defaults to white noise mode. Press ⊕ and listen for the two beep sound indicating it has switched to Bluetooth mode. Search for the Bluetooth device with the name “Dopamine” on your phone and click to connect. 2. Once the Bluetooth speaker is paired with the phone, it will connect automatically when the phone is within range. If not connected, repeat the pairing process again. 3. Press the ⊕ button again to switch back to white noise mode. 4. In white noise mode, it will turn off itself automatically after one hour of white noise playback. Music Playback 1. Short press ⊕ to play/pause music, press again to resume playback. 2. While playing music, short press the ⊕ button to increase volume. 3. While playing music, short press the ⊖ button to decrease volume. 4. While playing music, long press the ⊕ button to play the previous track. 5. While playing music, long press the ⊖ button to play the next track.	Auto Power Off (White Noise Mode) In white noise mode, it will turn off itself automatically after one hour of white noise playback. Light Mode Switch Press the ⊗ button to witch between RGB light modes: cool , white light, warm white light, breathing light, sound reactive light, and lights off. Charging 1. This product has a built-in non-removable rechargeable battery and charges via a Type-C port. 2. When the battery is low, an audible prompt will remind you to charge. 3. While charging, the red light will stay on. When fully charged, the red light will turn off. Package Contents Speaker x 1 Charging Cable x 1 User Manual x 1 QC PASS Inspectors: Apollo Designed in Montreal Made in China

FCC Warning

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 inte rference 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 interferenceto 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.

Radiation Exposure Statement

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