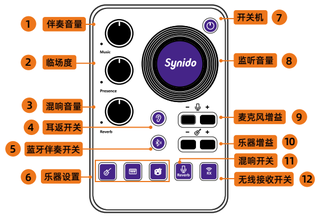
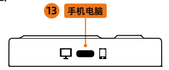
接口面板



顶部



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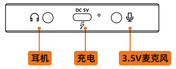
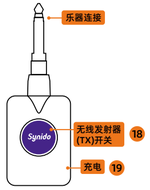


17 无线发射器(TX)



接口介绍

1. **伴奏音量：** 蓝牙输入伴奏和手机播放音乐音量调节
2. **临场度：** 乐器与伴奏混合效果调节
3. **混响音量：** 乐器与人声混响音量调节
4. **耳返开关：** 按键灯灭，本地乐器输入、麦克风人声无法适时监听，可录音到手机。
5. **蓝牙开关：** 蓝牙伴奏开关，短按开启灯闪，连接后灯常亮，长按关闭。
6. **乐器设置：** 吉他/键盘/鼓不同乐器效果处理。
7. **开关机：** 声卡主机开关机按键，长按3秒开机和关机。
8. **监听音量：** 耳机输出音量大小调节。
9. **麦克风增益：** 麦克风输入信号大小调节。
10. **乐器增益：** 乐器输入信号大小调节。
11. **混响开关：** 乐器和人声混响开关，灯亮开启，灯灭关闭。
12. **无线信号(RX)开关：** 乐器无线信号接收器（RX）开关，短按开启灯闪，连接常亮。与乐器发射器（TX）匹配，开机自动连接。
13. **TYPE C：** 连接手机或者电脑
14. **耳机：** 连接耳机或音箱监听
15. **充电：** 声卡充电和手机边充边用。
16. **麦克风：** 连接5V麦克风输入或无线麦克风输入
17. **无线发射器（TX）：** 连接乐器耳机或者乐器输出接口。
18. **TX开关：** 长按3秒无线发射器开机灯闪，连接后常亮。双击可搜索无线接收器进行配对。
19. **充电接口:**无线发射器充电接口。

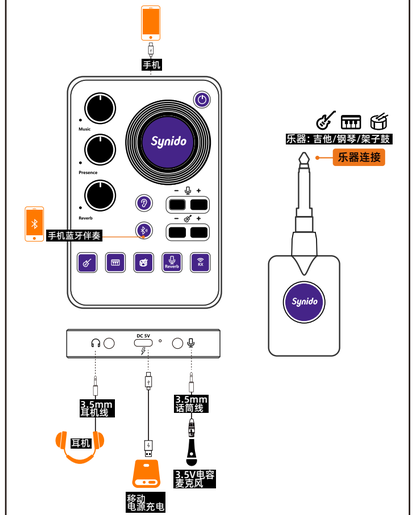
电量显示： 主机短按开关机5个灯亮代表满电，充电时红灯亮，充满时灯灭。发射器充电时灯亮红色，充满时灯灭。

恢复出厂设置： 乐器音量减和麦克风音量减一起长按3S。

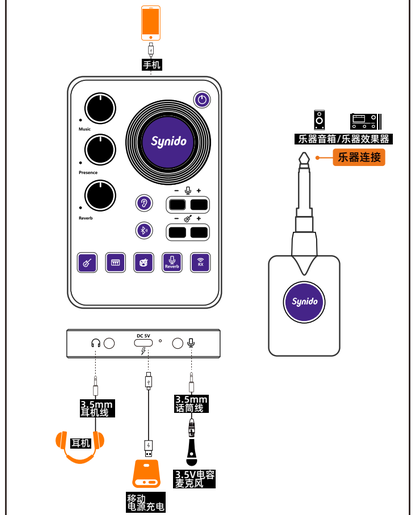
查看电量： 短按电源按键，最后一排灯全闪为100%电量，4个灯闪为80%电量，依次20%递减。

充电指示： 充电红色灯亮，充满灯灭。

手机乐器+蓝牙伴奏内录



手机乐器内录/乐器效果器内录/乐器音箱内录



Synido Live Dock A30一款便携式乐器内录转换器。
内置双核芯片，高性能 32 位 DSP 内核，独立AD/DA转换，支持 24-bit, 96 kHz音频采样

- 兼容手机/电脑
- 无损数字录音
- 蓝牙无线伴奏
- 适时耳返监听
- 乐器无线连接
- 乐器人声混响

产品信息

产品类目： 音频扩展坞

产品型号： Synido Live dock A30

产品尺寸： 118*80.6*27.5mm

产品重量： 170g

产品清单： 产品主机 * 1，2.4G无线发射*1，6.35mm转接头 * 1，USB转Type C线* 1，Type C线转Lighting*1，说明书 * 1，合格证 * 1

若您有任何售后问题，微信扫描下方二维码，联系官方客服：

Synido小助手 👉

工作时间：
10:00-19:00(周一至周五)

Synido

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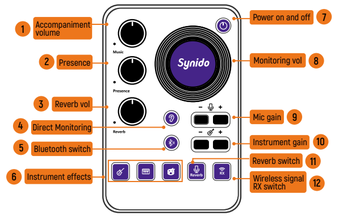
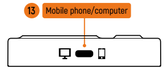
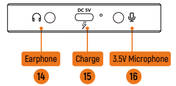
Interface Panel



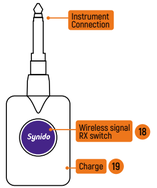
Top of product



Product bottom



17 Wireless transmitter (TX)

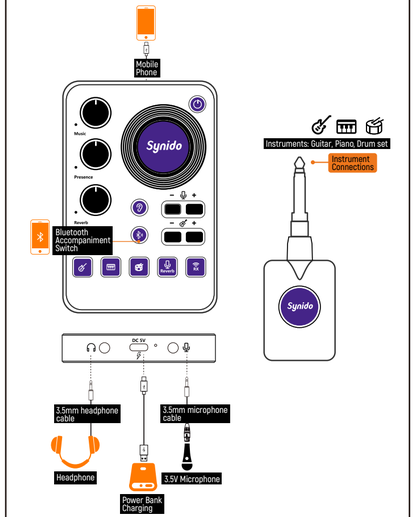


Interface Introduction

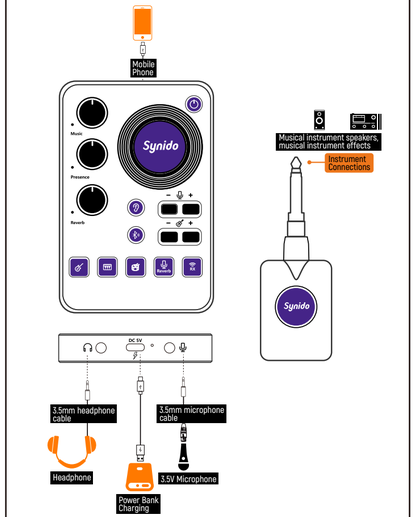
1. **Accompaniment volume:** Bluetooth input accompaniment and mobile phone music playback volume adjustment.
2. **Presence:** Adjustment of the mixing effect of musical instruments and accompaniment.
3. **Reverb vol:** Adjust the reverb volume of musical instruments and vocals.
4. **Direct Monitoring:** When the button light is off, local instrument input and microphone vocals cannot be monitored in real time but can be recorded to the mobile phone.
5. **Bluetooth switch:** Bluetooth pairing switch: short press to turn on the light and flash; after connection, the light remains on. Long press to turn it off.
6. **Instrument effects:** Processing of different instrument effects for guitar/keyboard/drums.
7. **Power on and off:** Press and hold the power button on the sound card host for 3 seconds to power on and off.
8. **Monitoring vol:** Headphone output volume adjustment.
9. **Mic gain:** Microphone input signal size adjustment.
10. **Instrument gain:** Adjust the size of the instrument input signal.
11. **Reverb switch:** Rreverb switch for musical instruments and vocals. Turn on when the light is on, and turn off when the light is off.
12. **Wireless signal RX switch:** Instrument wireless signal receiver (RX) switch, short press to turn on the light flashing, and the connection is always on. Matches the instrument transmitter (TX) and automatically connects when turned on.
13. **TYPE C:** Mobile phone or computer.
14. **Headphones:** Headphones or speakers for monitoring.
15. **Charging:** Use it while charging the sound card and mobile phone.
16. **Mic:** 3.5V microphone input or wireless microphone input.
17. **Wireless transmitter (TX):** Connect to musical instrument headphones or musical instrument output interface.
18. **Wireless transmitter(TX) switch:** Press and hold for 3 seconds; the wireless transmitter power-on light flashes and remains on after connection.
19. **Charging interface:** Wireless transmitter charging interface.

Battery display: Short press the switch on the host and 5 lights will turn on to represent full power. The red light will turn on when charging and turn off when fully charged. The light turns red when the transmitter is charging and turns off when it is fully charged.
Restore factory settings: Press and hold the instrument volume and microphone volume together for 3 seconds.
Check the battery level: Short press the power button, the last row of lights flashes to indicate 100% power, 4 flashing lights indicate 80% power, and the power decreases by 20% in sequence.
Charging indication: The red light is on while charging and off when fully charged.

Mobile instrument + Bluetooth accompaniment internal recording



Mobile instrument/effects/speaker internal recording



The Synido LiveDock A30 is a portable instrument recording audio interface with a dual-core chip and a high-performance 32-bit DSP core. It features independent high-performance AD/DA conversion supporting 24-bit, 96 kHz audio sampling.

- Plug and play, compatible with phones/computers
- Supports high-definition stereo recording
- BT wireless accompaniment
- Built-in speaker and monitoring
- Instrument wireless connection
- Instrument and vocal reverb

Product Specification

Product Category: Instrument Recording Audio Interface
Product Model: Synido Live Dock A30
Product Size: 118*80.6*27.5mm
Product Weight: 170g
Package list: Live Dock A30 * 1, 2.4G Wireless TX* 1, 6.35mm adapter * 1 USB to Type C Cable* 1, Type C to Type C Cable * 1, Type C to Lightning * 1, User Manual* 1, Certificate of Conformity * 1

For more FAQ, visit Support Center: **Synido.com/support**
or scan the QR code
or **email us through cs@synido.com**
WORKING TIME: 9:00 - 18:00 (MONDAY TO FRIDAY, GMT+8)

Synido

快速连接指南
Quick Start Guide

Live Dock A30
Audio Adapter/音频扩展坞