

User Guide

Packing List

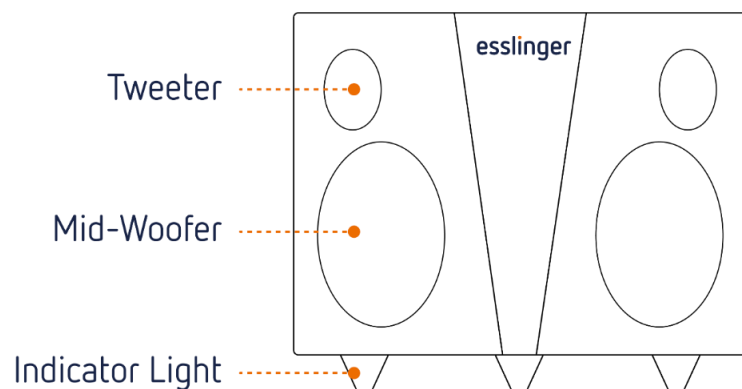
1. S/one All in One audio system
2. User Guide
3. Power Cable
4. Product warranty form

Brand: ESSLINGER

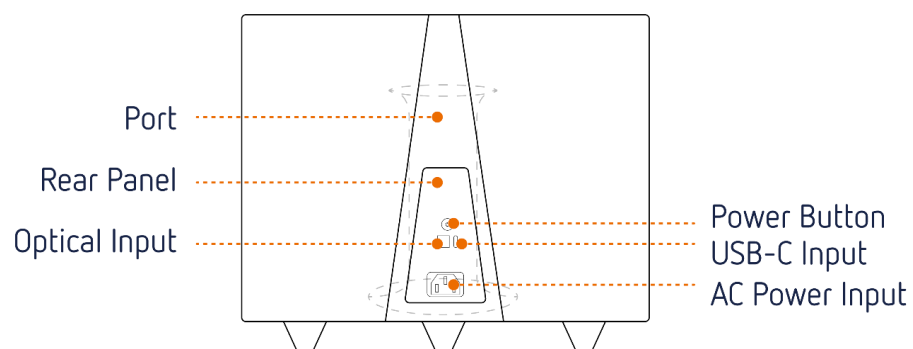
Product Name: All in One audio system

Model: s/one

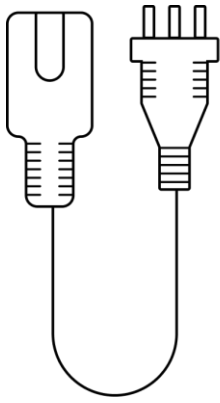
Manufacturer: Esslinger Technology (Shenzhen) Limited



Product Front View



Product Rear View



Power Cable

Specification

Description	Detail
Dimensions W*H*D(mm)	280*280*280 mm (including indicator lights :310mm)
Net Weight	13.5kg
Material	The cabinet features anodized aluminum finishing rear panel is made of ABS
APP features	volume control, power on off, EQ, light setting
Output Power	300W (50W tweeter + 100W mid-woofer) *2
Frequency Response	20Hz~20KHz
Signal to Noise Ratio(s/n)	>100dB(A-weighted)
Total harmonic distortion (THD)	<0.01%
Bluetooth version	5.4
Optical audio input	44.1kHz to 192kHz
USB-C	USB storage MP3, WMA, Flac, WAV, AIFF
WIFI audio	TuneIn, Qobuz, internet radio, QQ music, TIDAL Connect, Spotify Connect, AirPlay 2, Roon Ready
WIFI	IEEE 802.11b/g/n, 2.4Ghz
Power Requirement	220-240V~ 50/60Hz 100-120 ~ 50/60Hz

Note: The rear panel of the product is non-removable. Do not remove the rear panel, as this may cause damage to the product.

I. Setup

Note: Ensure that the power cord, power plug, and product are compatible with your AC power supply and wall outlet.

1. Power Connection

- a) Insert the power cord into the power input port on the rear panel of the speaker.
- b) Then plug the other end into a standard wall outlet.
- c) After power is connected, the speaker's indicator lights will light up.

Note: Always unplug the power cord from the wall outlet first before disconnecting it from the speaker.

2. Power On/Off

Power On: Press the power button on the rear panel of the speaker once. The indicator lights will illuminate with a breathing effect; when the lights stay steadily on, the startup is complete.

(For the first power-on, the indicator lights default color is orange. You can adjust the light color via the Esslinger APP.)

Power Off: Press and hold the power button for 3 seconds until the indicator lights turn off or you can also turn off the product via the APP.

II. Connection Set up

1. Wi-Fi Configuration

Note: Ensure that the Wi-Fi and Bluetooth of your smartphone/tablet are enabled simultaneously, then open the Esslinger APP and select the Wi-Fi connection mode.

- a) Open Esslinger APP. For the first time connection, it will automatically search the products. Please follow the instructions to setup.
- b) Select the product you want to connect to.
- c) Connect to the network. Please ensure that the selected network is consistent with the network your device is connected to.
- d) Enter the WIFI password and confirm the connection.
- e) Connection successful, you will automatically enter the homepage, and the indicator lights will stay orange.

At this point, you can use the device to play music.

*If the product cannot be found in the APP, double-click the power button on the rear panel. Wait for the indicator lights to flash (the speaker will then enter pairing mode). Then, go to the "Wi-Fi" section in your phone's "Settings", find and select s/one to connect, and then return to Step b to continue the connection.

2. Bluetooth Connection

Direct Connection

- a) Turn on the Bluetooth on your device (smartphone, tablet, computer).
- b) In your device's Bluetooth settings list, select S/one to pair
- c) When the device is successfully connected, the indicator lights will turn to steady blue

APP Connection:

- a) Ensure that your device (smartphone, tablet, computer) Bluetooth has been turned on before opening the APP
- b) Select Bluetooth connection in the APP
- c) Select your s/one product to control it.
- d) When the device is successfully connected, the indicator lights will stay in blue.

3. Other Input Methods

Connect via the audio input ports on the rear panel of the product. Please download the Esslinger APP for use and ensure your device (smartphone, tablet, etc.) has been connected with the product.

Optical Input: Connect a player via the optical port on the rear panel of the product. In the APP, select "Optical" as the source to play audio files from the input source and adjust the volume.

USB-C Input: After inserting a device such as a USB-C interface hard drive, select "USB-C" as the source in the APP to play audio files from the input source and adjust the volume.

Note: The s/one product does not include an audio cable.

Cautions:

During firmware update, it is recommended to stop playing music for 10 minutes to ensure a smooth update. You can resume play once the firmware update is completed.

Safety Instructions

Built-in Power Supply and Electronic Components

The built-in power supply and electronic components shall only be replaced or repaired by professional technicians to prevent damage that may lead to overheating, fire, or injury. Repairs conducted by non-professionals or the use of non-genuine parts may affect the safety and functionality of the device. The built-in power supply and electronic components must be recycled or disposed of separately from household waste. Please handle batteries in compliance with local environmental protection regulations. For more detailed information on the replacement of power supplies and electronic components, please visit esslingeraudio.com.

Contact us

email: info@esslinger.group

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.