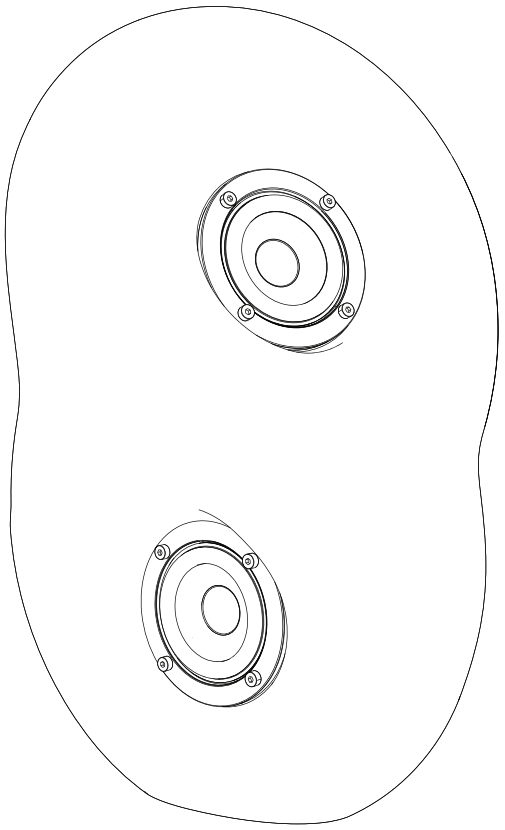


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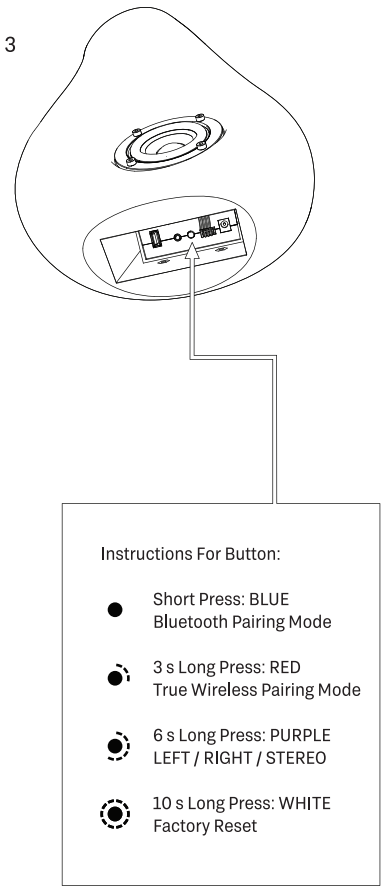
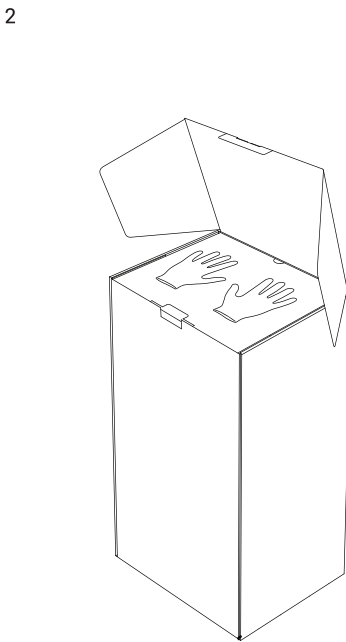
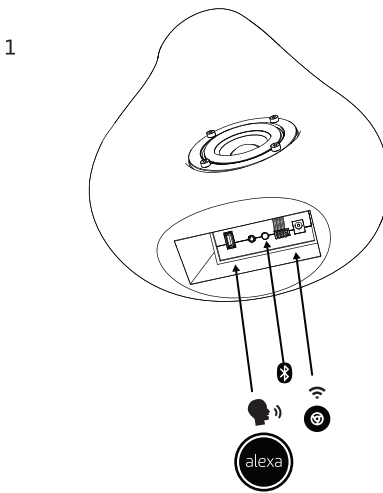
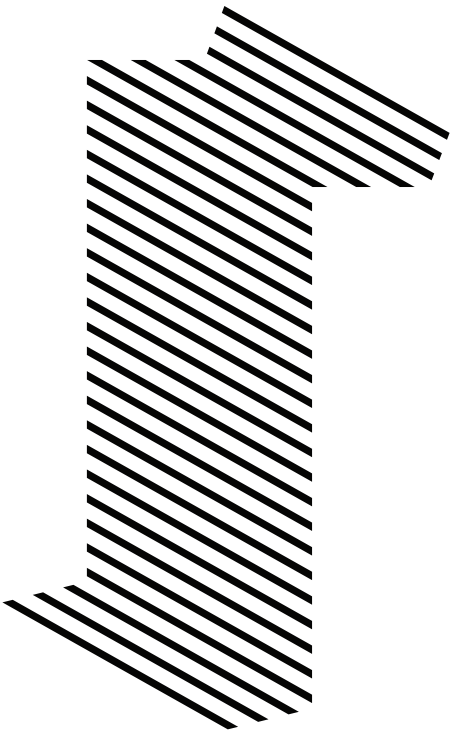


Acoustic Sculpture

AS—W/B

Designed and developed by Transparent™
Stockholm, Sweden

transparenspeaker
<https://transpa.rent>



User Manual

The Acoustic Sculpture is build by the Small Transparent Speaker platform. It is carefully designed down to every last detail. Despite its smaller size this speaker still delivers a surprisingly big sound. The acoustic engineers has made a great accomplishment with both the speaker elements design and digital signal processing. The sound is rich, yet balanced.

1 Wireless
Today many tech products become obsolete after only a year or so. We want this product to instead become better over time. The speaker comes with Bluetooth™ but there is a compartment in the bottom that can hold and power various wireless upgrades. For users that want a wifi multi room system we currently recommend the Chromecast Audio™. This way several speakers can contribute to play the same music, and the speakers can even be set to play left or right channel only. We also recommend the new Amazon Echo Input™ for people that want to have a voice controlled system. These small add-on devices is provided USB power and an audio line in socket on the bottom side panel. Note that they are not included in the box and is configured through these companies own smartphone-apps.

This "modular" setup is in order to offer solutions for many types of people, but also to let the speaker able to be upgraded with new technology over time. This way customers can keep the product and change only a small part, instead of replacing the whole unit.

Unboxing
2 To keep the crisp look, we encourage you to use the cotton gloves supplied when unpacking, setting up and placing your speaker. Please read your user manual and safety text.

Playing Music Through Aux
To play music you can use the music cable supplied. First plug in the power cable and flip the on switch on the front, a white light indicates the speaker is now on. Then plug in the audio cable and play music from any source you prefer. Please note that using the long audio cable to the bottom line in socket will cause a humming noise before both ends are plugged in, this is a result of a so called "isolated transformer".

Bluetooth Pairing
3 Flip the speaker onto its right side to expose the bottom interface. Press a short click on the button to initiate Bluetooth™ pairing mode. The LED should now blink blue. Now make sure your device /phone has bluetooth switched on, locate and select the Small Transparent Speaker in the list usually located in relation to the bluetooth settings. Done! You can now start playing music from your phone.

True Wireless Pairing
If you own two Small Transparent Speakers you can play music wirelessly to both units. To enable this first flip both units onto the right side. Plug in the power cables on both speakers and flip the on switches. Now press and hold the button for at least 3 seconds until you see a red light, then release the button for True Wireless Pairing Mode. Do this on both speakers (not necessary to do completely synchronized), and select one of the Small Transparent Speakers in the bluetooth-list on your phone. Done! The speakers now automatically go into "left" and "right" mode, and will let you know by saying "left" or "right". Now place the left speaker in the left side of the room and the right one to the right.

Left / Right / Stereo Mode
If you want to change these settings at any time you simply press the button for at least 6 seconds until you see a purple light, upon release it will toggle between these modes.

Network Standby
After 15 minutes without any incoming music signal from BT input, the speaker will automatically go into a network standby mode. This is indicated by a slowly flashing white light, and the consumption goes down to 1W. The speaker will automatically wake up when it receives a music signal, but we encourage you to completely turn off your speaker when not in use for a longer time.

Standby
After 15 minutes without any incoming music signal from cable input, the speaker will automatically go into a standby mode. This is indicated by a slowly flashing white light, and the consumption goes down to less than 0.5W. The speaker will automatically wake up when it receives a music signal, but we encourage you to completely turn off your speaker when not in use for a longer time.

Support
If you purchased a product in Europe or other countries, please feel free to ask any questions to: support@transpa.rent.

Instagram
instagram.com/transparenspeaker

#transparenspeaker

Instructions For Button:

- Short Press: BLUE
Bluetooth Pairing Mode
- 3 s Long Press: RED
True Wireless Pairing Mode
- 6 s Long Press: PURPLE
LEFT / RIGHT / STEREO
- 10 s Long Press: WHITE
Factory Reset

Important Safety Instructions

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this apparatus near water.
- 6) Clean only with dry cloth.
- 7) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9) Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11) Only use attachments/accessories specified by the manufacturer.
- 12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- 13) Unplug this apparatus during lightning storms or when unused for long periods of time.
- 14) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 15) To completely disconnect this apparatus from the AC mains, disconnect the power supply cord plug from the AC receptacle.
- 16) The mains plug of the power supply cord shall remain readily operable.

Warning
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Caution
Changes or modifications not approved by Transparent Sound AB could void the user's authority to operate the equipment.

Symbols

 Caution: To prevent the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.

 This appliance may not be treated as regular household waste. Management of WEEE (waste electrical and electronic equipment) is applicable in the Member States of the European Union and other European countries with individual national policies on the management of WEEE. If you need more information on the collection, reuse and recycling systems, please contact your local or regional waste administration.

 The product complies with the following European Directives:
• Ecodesign requirements for Energy-related Products Directive (EC) 278/2009
• Radio Equipment Directive 2014/53/EU
• The Low Voltage Directive 2014/35/EU

 TÜV mark
• Conforms to UL60065 certified to Canada IEC60065

RoHS
The product complies with RoHS (Restriction of Hazardous Substances Directive) 2011/65/EU

 This equipment is a Class II or a double-insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

Radio Frequency Interference Requirements - FCC
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 product 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 product 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 product 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.

Please pay attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Warranty
The warranty for this product is valid in accordance to the general terms and conditions found at <https://transpa.rent>.

Technical Specifications
Weight: 7 kg
L/R Drivers: 2 × 3" (Full Range)
Amplifier: Class D built in (Active)
Output power: 2 × 15 W
Sealed Cabinet Volume: 7 l
Frequency Response: 60 Hz — 20 kHz ±3 dB on axis
High Quality Digital Signal Processing (DSP)
Front Controls: Power switch, Volume adjustment
Wireless: Bluetooth® 5 and "True Wireless" dual speaker streaming
Line in: 2 × 3,5 mm Mini Jack (front and bottom), 1 × USB

Included
1 × long audio cable, 1 × short audio cable, 1 × long power cable, 1 × short (USB) power cable, 3 × AC power plugs, cotton gloves

Recycling
This product was constructed for easy disassembly and assembly.
• You can get information about spare parts and further instructions from <https://transpa.rent>.
• If the electronics has become outdated in any way, if you need a different wireless format etc, please don't just buy another complete product, try to upgrade your Transparent Speaker instead. It is designed to be modular and upgradable.
• Try to find ways to get discarded parts back into the material loop. Go to <https://transpa.rent> and look for a takeback system. We want to reincorporate as much as possible back into the production line.
• Otherwise consult your local waste disposal authority for guidance.

