



Welcome to Hyper Reality Audio.

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.



FCC ID: 2BDBE-SANWEAR

Made in China

Quick Start Guide

Acknowledgments

In the realm of audio, milestones periodically redefine our very understanding and expectations. SANWEAR represents one of these transformative moments, marking the introduction of Hyper Reality Audio. With SANWEAR, listeners don't merely experience music, live concerts, or films – they are transported into a sonic universe where every nuance and detail is magnified with unprecedented clarity. Beyond mere immersion, it's a journey into the very essence of sound.

This journey, however, was not forged in isolation. It was the combined passion, vision, and dedication of many that brought SANWEAR to life. We extend heartfelt gratitude to our *Soulbound Members*, whose unwavering faith guided our innovation. A special acknowledgment to the vanguards among ***The 33*** – Natek, Funkin Kyle, Koa, Crys, and Untamedpeppers. Their belief and feedback have been instrumental in shaping our direction.

Behind the scenes, the dedicated SAN Core Team has been the driving force, turning concept into reality. To DL, Flu, Cromagnus, Kaku, Devin Patrick Marty, Willionaire, Katalina, Jacob, CoffeeConverter, Chonk, and Swanny, your expertise and commitment have been invaluable. Furthermore, our Moderation Team – Bobby, SRLOA, Grey, Ulytra, Junior, and Chiko – plays a pivotal role in shaping and upholding the spirit of our community.

As we present SANWEAR to the world, we acknowledge the collective effort it represents. It's a testament to collaboration, vision, and the endless pursuit of excellence. To every listener embarking on this journey with SANWEAR, you're not just experiencing a product but joining a shared vision of audio's transformative future.

Languages

At SAN Sound, we're committed to making our technology and products accessible to everyone, everywhere. To help you get the most out of your SANWEAR headphones, we've provided digital versions of this manual in multiple languages.

To access the manual in your preferred language, simply scan the QR code corresponding to that language using your smartphone's camera.



English



Spanish



Japanese



French

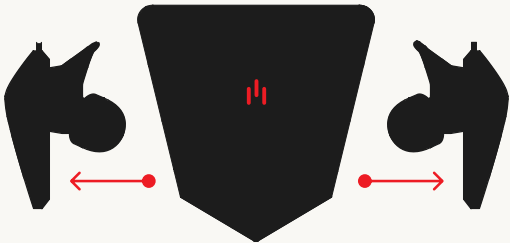


Chinese

Need Help?

If you're having trouble scanning the QR code or accessing the digital manual, please visit our support page at sansound.com/support

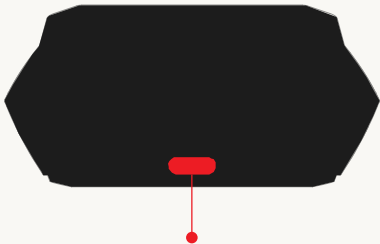
Powering



Remove SANWEAR from the case to turn on.

For auto shut-off, simply place them back in the case.

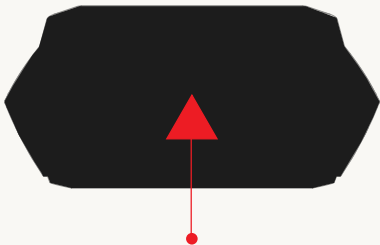
Charging



Connect the case to a USB power source using the included cable. Look for the indicator lights to confirm connection.

Enjoy up to 33 hours of listening with a single charge!

Pairing



Press and hold the triangle button on the back for pairing mode.

Running on Bluetooth 5.2 for a stable, seamless connection to your devices.



FCC Information and Copyright

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.

15.19 Labelling 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.

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

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.