

Nakamichi DRAGON Quick Start Guide

Watch setup video here



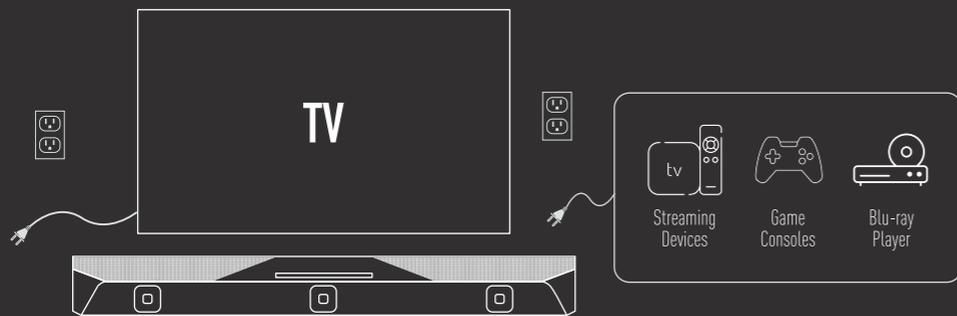
Dual-Opposing 8" Subwoofers
bit.ly/dragon-8system-unboxing



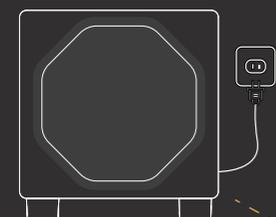
12" Subwoofer(s)
bit.ly/dragon-12systems-unboxing

1 Get Best Performance: Establish a Fresh HDMI Connection Between DRAGON and TV

- Disconnect **ALL** HDMI cables connected to TV and DRAGON.
- Leave devices unplugged from power for 5 minutes.

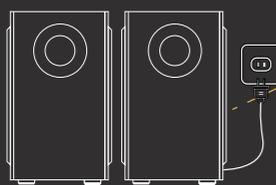


2 Power Up DRAGON

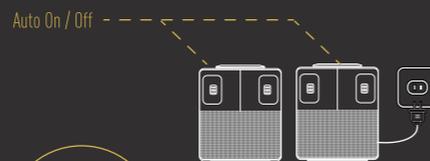


12" Subwoofer x 1, 2, or 4*
(Based on purchased configuration)

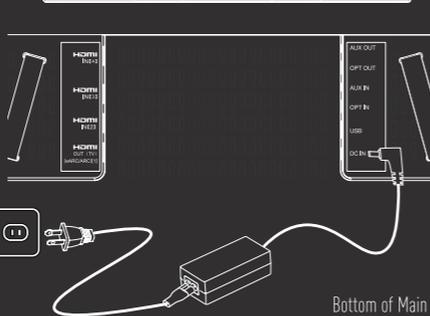
OR



Dual-Opposing 8" Subwoofers x 2



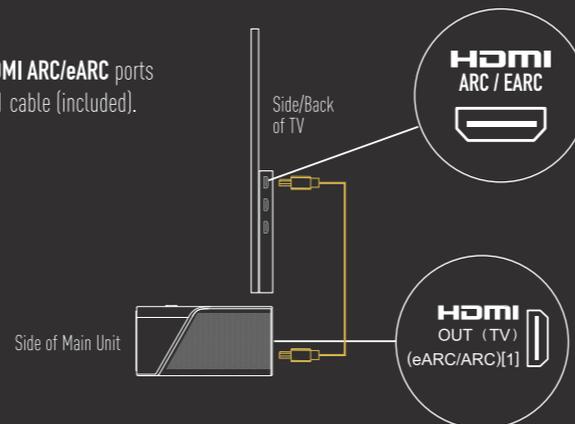
Omni-Motion Reference Surrounds



* Subwoofers and surround speakers turn off automatically when main unit is shut down.

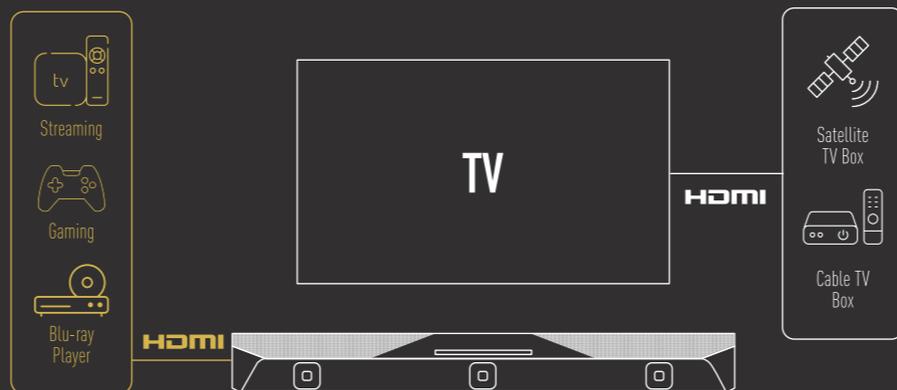
3 Connect DRAGON to TV

Connect DRAGON to TV via **HDMI ARC/eARC** ports using the Nakamichi HDMI 2.1 cable (included).



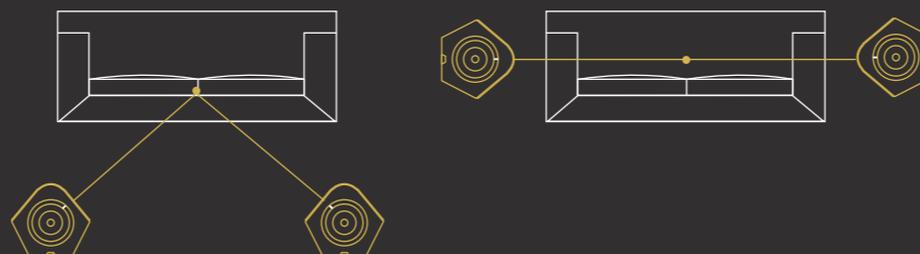
4 Connect Source Devices

- Connect to DRAGON: Gaming consoles, streaming devices or Blu-ray players.
- Connect to TV: Satellite and cable TV boxes.



5 Enjoy an Authentic 3D Home Cinema Experience

Rotate the PerfectHeight mechanism on the top of each surround speaker. Point line towards the center of your listening area.



DRAGON Remote Guide

On / Off DRAGON

All Channel Stereo
Recommended for stereo content (YouTube, Music, Spotify). Enhance soundstage by utilizing all speakers in system.

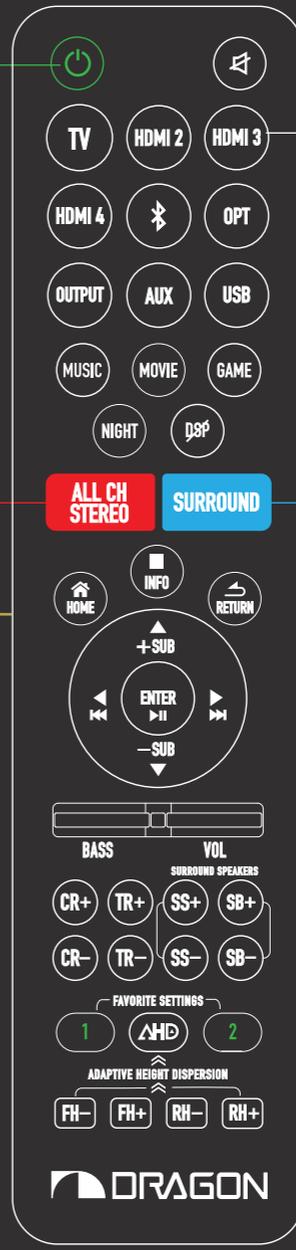
Personalize DRAGON

On-Screen Display (OSD)
Press **HOME**. Use navigation (▲▼▶◀) buttons to configure settings. Use **RETURN** to exit OSD.

Personalize your Sound

CR: Center Volume
TR: Treble
SS/SB: Surround (Rear) Side / Back Volume

FR/RH: Front and Rear Height Volume
AHD: Nakamichi exclusive height processing



Input
Press **"TV"** when watching TV or devices connected to TV.
Press **"HDMI 2 / 3 / 4 / Optical / Aux / BT"** for other sources.

Surround Modes: For true 360° sound

SURROUND: For all Dolby (incl. Atmos) and LPCM 5.1/7.1 content.
DTS NEURAL:X: For all DTS content. DTS:X content will be rendered as DTS:X PRO.
STUDIO: Side surround speakers in the main unit are repurposed as left and right channels, enhancing front soundstage while applying the same channel upmixing fundamentals as above.

Equalizer
MUSIC MOVIE GAME
NIGHT DSP
Optimize DRAGON's playback based on content type.

Favorite Settings
FAVORITE SETTINGS 1 2
To save: Press and hold "1" or "2" until "FAV1 SAVED / FAV2 SAVED" appears.

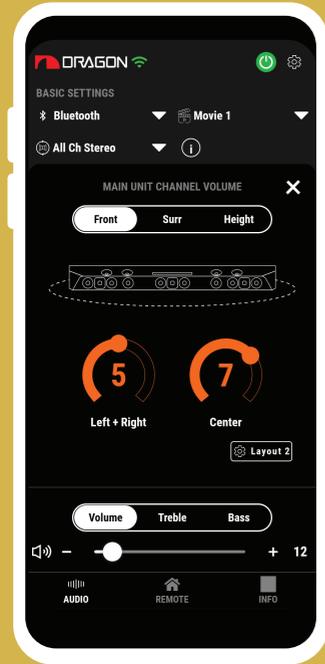
Orange denotes default settings. Default surround mode for HDMI: Dolby Surround. Default for Bluetooth: All Channel Stereo. Default EQ: Movie 2 / Music 1

* To learn more about other settings, go to "Chapter 4: Control" section of the manual.

Meet our Smart Remote

Control DRAGON with your phone.

Scan the QR code with your phone's camera, or search the app store for "Nakamichi Remote App".

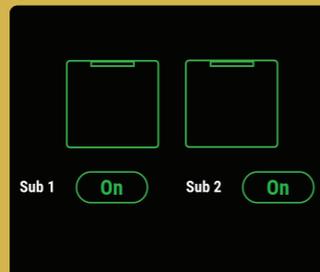


bit.ly/dragon-app-ios



bit.ly/dragon-app-android

Control and Personalize Your Sound Seamlessly



Need Help?

Contact Nakamichi Concierge:

✉ support@nakamichi-usa.com

☎ +1 (415) 888 9626



10AM - 6:45PM PST Weekdays,
10AM - 4:45PM PST Saturday

Enjoy

A. Sound Check

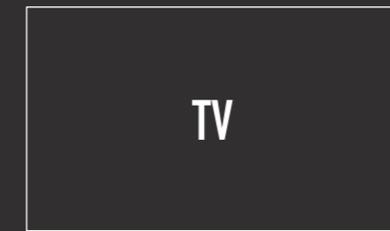
Power on system. Press at the top of the main unit to hear DRAGON demo tracks.



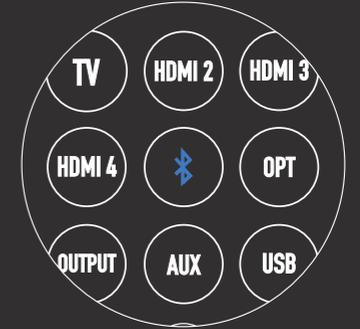
B. Maximize Device Performance

Apply device-specific recommended settings.

Scan the QR Code on the right or visit: <https://bit.ly/dragon-perfect-device-matching>

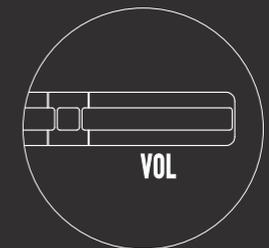


Bluetooth Wireless Streaming



1. Enter Bluetooth pairing mode on your device to make it discoverable.

2. Press on your remote. Then, press and hold until BT blinks rapidly on main unit's LED display.



3. Search for DRAGON, then pair / connect to it.

4. Control volume using your device or DRAGON's remote control.

Register Your Warranty



<https://bit.ly/dragon-product-registration>



Bluetooth connection from TV to main unit does not support surround sound. Always connect your TV to DRAGON via HDMI eARC/ARC.



In Bluetooth input, the surround mode is automatically switched to **All Channel Stereo**, ensuring that audio plays from all speakers. The default EQ (**Music 1**) will also be applied.