# TX-RZ70 – Current Firmware Update Notes (07/01/2025)

## **Update History**

### Current Version R121-0607-1132-0133

#### The 07/01/2025 update will address the following:

- Fix an issue where the DLBC(Dirac Live Base Control)/DLBM(Dirac Live Base Management) crossover was applied incorrectly.
  - After applying the update, please re-export/transfer the filter(target EQ) to each slot.
- 2. Minor bug fixes and improvements stability.

#### The 03/12/2025 update will address the following:

3. Minor bug fixes and improvements stability.

#### The 11/18/2024 update will address the following:

1. Google Cast2.0

For details, please refer here.

https://assets.onkyo-av.com/product-manuals/supple cast20 onk.pdf

- 2. Support Tidal MAX
- 3. Improve the Dirac Live measurement on the Onkyo Application.
- 4. Minor bug fixes and improvements stability.

#### The 04/23/2024 update will address the following:

1. Minor bug fixes and improvements stability.

#### The 12/04/2023 update will address the following:

- Roon Ready
  update from Roon Tested
- 2. Adding Pre amp mode

#### The 09/05/2023 update will address the following:

1. Add Auro 3D function

Please refer to the link below for more details.

https://www.onkyo.com/manual/sup/upd/auro.pdf

- 2. Add SBTM(Source Based Tone Mapping) of HDMI2.1a.
- 3. Dolby Atmos Music playback capability of Amazon Music HD.
- 4. Add 4 Klipsch Reference Premiere Subwoofer for Klipsch Optimized mode.

RP-1000SW

RP-1200SW

RP-1400SW

RP-1600SW

- 5. Raise the upper limit of the Dirac delay time from 20 msec to 50 msec.
- 6. Fix the issue of displaying messages related to OSD signals when connecting the Optoma projector.
- 7. Fix the issue where enabling Bluetooth transmission would prevent HLG display.
- 8. Minor bug fixes and improvements stability.

## **Update instructions**

Update the firmware via network or USB connection.

- "Updating the firmware via network"
   You can update the firmware by connecting the unit to a network.
- "Updating the firmware via USB connection"
   You need a 128 MB or larger capacity USB storage for updating.

For details, see "Firmware Update" of the Instruction Manual.



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