



Release Notes

AtomOS 10.1

NINJA V



Features:

Added support for AtomX SDI module

On the input menu you can select SDI by touching the “> INPUT” option under “SOURCE”.

- NinjaV must be running AtomOS 10.1 or greater for SDI support.

Added support for GPT file system to allow compatibility for SSDs greater than 2TB

- SSDs must be formatted on the NinjaV to support GPT.
- GPT formatted SSDs are currently only compatible with AtomOS 10.1 or greater and will not work with earlier versions.
- Drives with capacity less than or equal to 2TB will continue to be compatible with all AtomOS versions.

Added analog audio embedding

You can now embed your line/mic in audio onto any channel on the HDMI or SDI loop out port.

- Channel selection can be made in the Meters menu by touching the audio meters.
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