

# Nº 5101

Network Streaming SACD / DAC – Quick Start Guide

mark   
LEVINSON®

Congratulations on your purchase of the Mark Levinson N° 5101 Network Streaming SACD Player and DAC. The N° 5101 pairs decades of superlative audio engineering with the latest advancements to deliver unmatched performance and value. With PrecisionlinkII DAC, and multiple control options, the N° 5101 delivers luxurious fidelity with premium features and flexibility.

This Quick Start Guide covers unboxing of, and familiarization with, the general layout and operation of the N° 5101.

For more detailed information on set-up and operation of this product, refer to the Owners Manual available on the product's web page at [www.marklevinson.com](http://www.marklevinson.com)

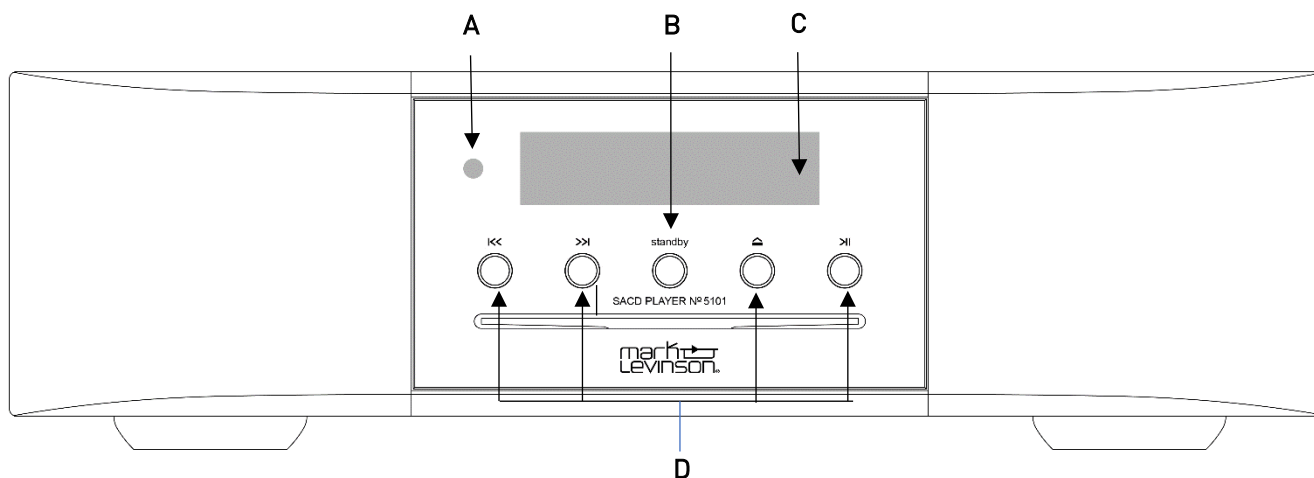
Or contact our Customer Support Team at US: +1-888-691-4171 OR UK: +44-1707-668-012.

## Unpacking

When unpacking your N° 5101:

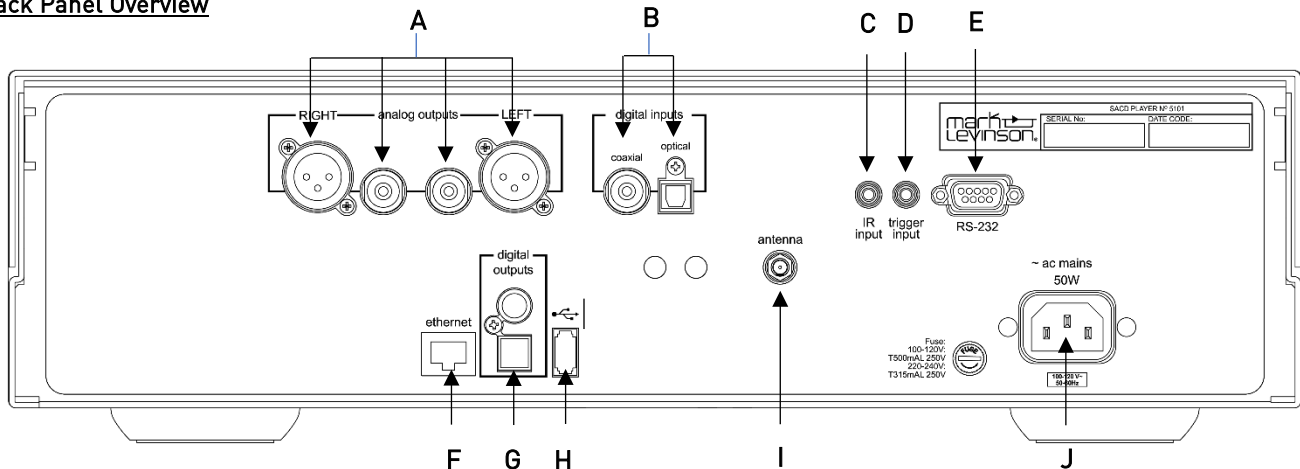
- Save all packing materials in case you need to ship your N° 5101 in the future.
- Inspect your N° 5101 for signs of damage during shipment. If you discover damage, contact your authorized Mark Levinson dealer for assistance in making appropriate claims.
- Retain your original, dated sales receipt as proof of warranty coverage.
- Locate and remove the accessories from the shipping carton. Make sure that all the items listed below are included. If any are missing, contact your authorized Mark Levinson dealer.
  - 1x Mark Levinson N° 5101 Network Streaming SACD Player / DAC
  - 1x Remote Control, Plus 2x AAA Batteries
  - 1x WiFi Antenna
  - 1x IEC Power Cord (terminated according to the region to which the unit is shipped)
  - 1x Quick Start Guide
  - 1x Safety Information Sheet

## Front Panel Overview



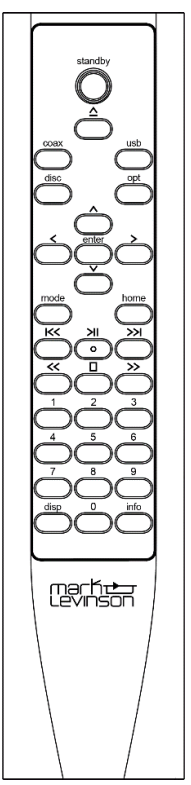
- A. IR Receiver:** The IR receiver receives commands from the included remote control when the rear-panel IR input is not being used.
- B. Standby Button and LED:** Press this button to put the N° 5101 into and out of the Standby Mode. The LED illuminates steady RED when the unit is On. When the unit is in standby state, the LED flashes slowly.
- C. Front Panel Display:** This 32-character alphanumeric display provides information about the N° 5101's operating status. The top row will display non-selectable information. The bottom row will display selectable menu items.
- D. Transport Controls:** Use to play and navigate CD and Media tracks.

**Back Panel Overview**



- A. **Analog Outputs:** Connect to the audio input of a preamplifier or integrated amplifier (must be used for SACD listening).
- B. **Digital Inputs:** Connect to a digital audio source.
- C. **IR Input:** Connect to an external remote controller.
- D. **12v Trigger Input:** Connect to the trigger out of a compatible device to allow the unit to be switched in and out of standby.
- E. **RS232 (DB9F):** Connect to a third party home automation system.
- F. **Ethernet (RJ45):** Connect to a network router.
- G. **Digital Audio Out:** Connect to the digital inputs of a preamplifier or integrated amplifier.
- H. **USB:** Connect to a USB flash memory device containing audio files.
- I. **Wi-Fi Antenna:** Connect the supplied Wi-Fi antenna.
- J. **IEC Main AC Power Socket:** Connect the supplied power cable to an AC outlet.

**Remote Control**



- Standby:** Press to put the N° 5101 into and out of standby mode.
- Eject:** Press to eject the disc.
- Coax:** Press to select the coaxial RCA digital input as source.
- USB:** Press to select a connected USB flash drive as a source.
- Disc:** Press to select the disc as the playback source.
- Opt:** Press to select the optical (TOSLINK) digital input as the source.
- Enter:** Press to select the highlighted menu option in lower field.
- ▲:** Use to navigate menu up.
- <:** Use to navigate menu left (back).
- >:** Use to navigate menu right (forward)
- ▼:** Use to navigate menu down.
- Mode:** Cycle playback modes (random, repeat one, repeat all).
- Home:** Use to go to top of the menu.
- Play/Pause:** Play or pause selected track.
- Numeric Keypad:** Select track number.
- Disp:** Use to access display settings.
- Info:** Use to access info menu.

**Network Connectivity & Control**

The N° 5101 allows for a variety of setup and control options, including front panel buttons, IR remote as well as IP (Ethernet) and RS-232 control. In addition, streaming, local USB and UPnP content can be controlled from a phone or tablet using the Harman MusicLife application available from your favorite app store.

Creating a network connection is required for use of either of the Apps, network audio playback, and for Over-the-Air software updates. It is recommended to use the "Auto" method for the easiest set-up.

The following will step you through connecting the N° 5101 to an existing network via Ethernet. (Wi-Fi connectivity is also available, see full Owner's Manual for those steps.)

1. Make sure an ethernet cable is connected between the N° 5101 and a router with DHCP.
2. Using the remote control, Press the **Home** button to go to the home screen.
3. Scroll to the **Settings** menu item and press **Enter**.
4. Scroll to the **Select Interface** menu item and press **Enter**.
5. Select **Ethernet** item and press **Enter**. The display should read **DHCP On (Auto)**.
6. Press the **Enter** key again, and the display should read: **Connecting. Please Wait**.
7. Once connected, the display should read: **Connected**.
8. Press **Enter**.



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