Manuals+
Q & A | Deep Search | Upload

Speedlink SL-800911-BK

Speedlink EXCELLO NX RGB Headset Stand with USB Hub User Manual

Model: SL-800911-BK

1. Safety Information

Please read these safety instructions carefully before using the Speedlink EXCELLO NX RGB Headset Stand. Keep this manual for future reference.

- Do not expose the device to moisture, extreme temperatures, or direct sunlight.
- Do not attempt to disassemble or modify the device. This may void the warranty and cause damage.
- Use only with compatible USB power sources.
- Keep out of reach of children.
- Clean the device with a soft, dry cloth. Do not use abrasive cleaners or solvents.

2. Package Contents

Ensure all items are present in the package:

- Speedlink EXCELLO NX RGB Headset Stand
- Integrated USB-A Connection Cable (1.2m)

3. Product Overview

The Speedlink EXCELLO NX is a multifunctional RGB headset stand designed to keep your gaming headset organized while providing additional connectivity options. It features dynamic RGB lighting and an integrated USB hub.

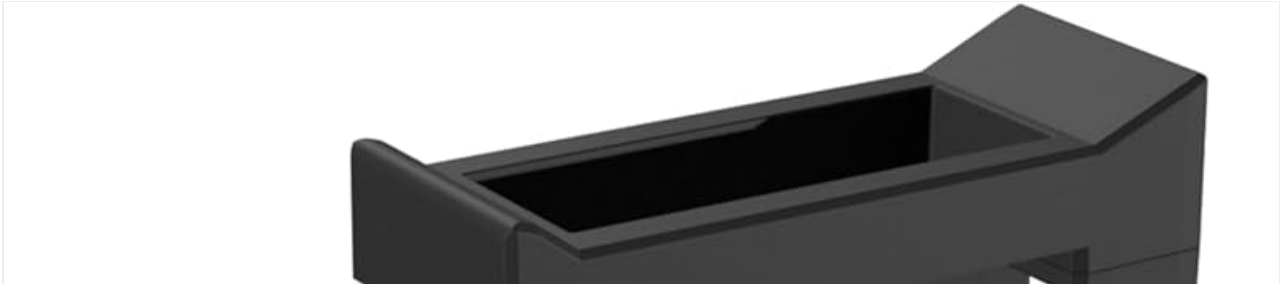

Figure 3.1: Front view of the EXCELLO NX RGB Headset Stand, showcasing its design and illuminated base.

Key Features:

- **RGB Lighting:** 9 different lighting modes, controllable via a touch sensor.
- **Integrated USB Hub:** Includes 1x USB-C port and 2x USB-A ports for connecting additional devices.
- **Space-Saving Design:** Keeps your headset organized and desk clutter-free.
- **Stable Base:** Non-slip underside ensures secure placement on surfaces.

Figure 3.2: Detail of the integrated USB hub, showing one USB-C and two USB-A ports.

4. Setup Instructions

Follow these steps to set up your EXCELLO NX RGB Headset Stand:

1. **Unpack the Stand:** Carefully remove the headset stand from its packaging.
2. **Position the Stand:** Place the stand on a stable, flat surface on your desk. Ensure the non-slip base is fully in contact with the surface.
3. **Connect to Power/Data:** Plug the integrated USB-A cable from the headset stand into an available USB-A port on your computer or a compatible USB power adapter. The stand will power on, and the RGB lighting will activate.
4. **Place Headset:** Hang your gaming headset on the designated holder at the top of the stand.

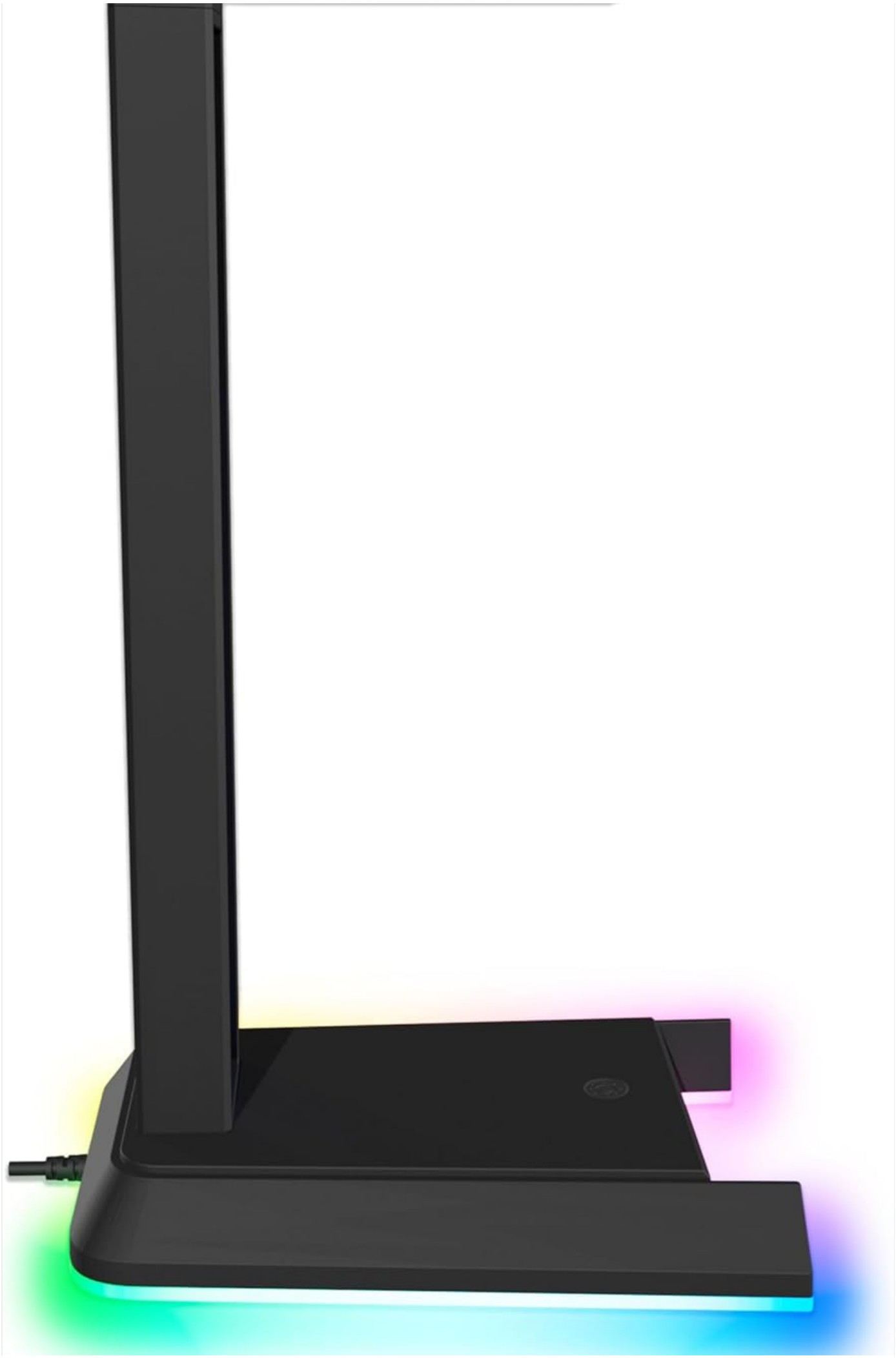

Figure 4.1: Side profile of the headset stand, illustrating its stable design for holding a headset.

5. Operating Instructions

5.1. RGB Lighting Control

The EXCELLO NX features a touch sensor for controlling its RGB lighting modes. The touch sensor is located on the base of the stand.

- **Single Touch:** Tap the touch sensor to cycle through the 9 available RGB lighting modes.
- **Long Press:** Press and hold the touch sensor for approximately 3 seconds to turn the RGB lighting off. Repeat the long press to turn it back on to the last selected mode or default.

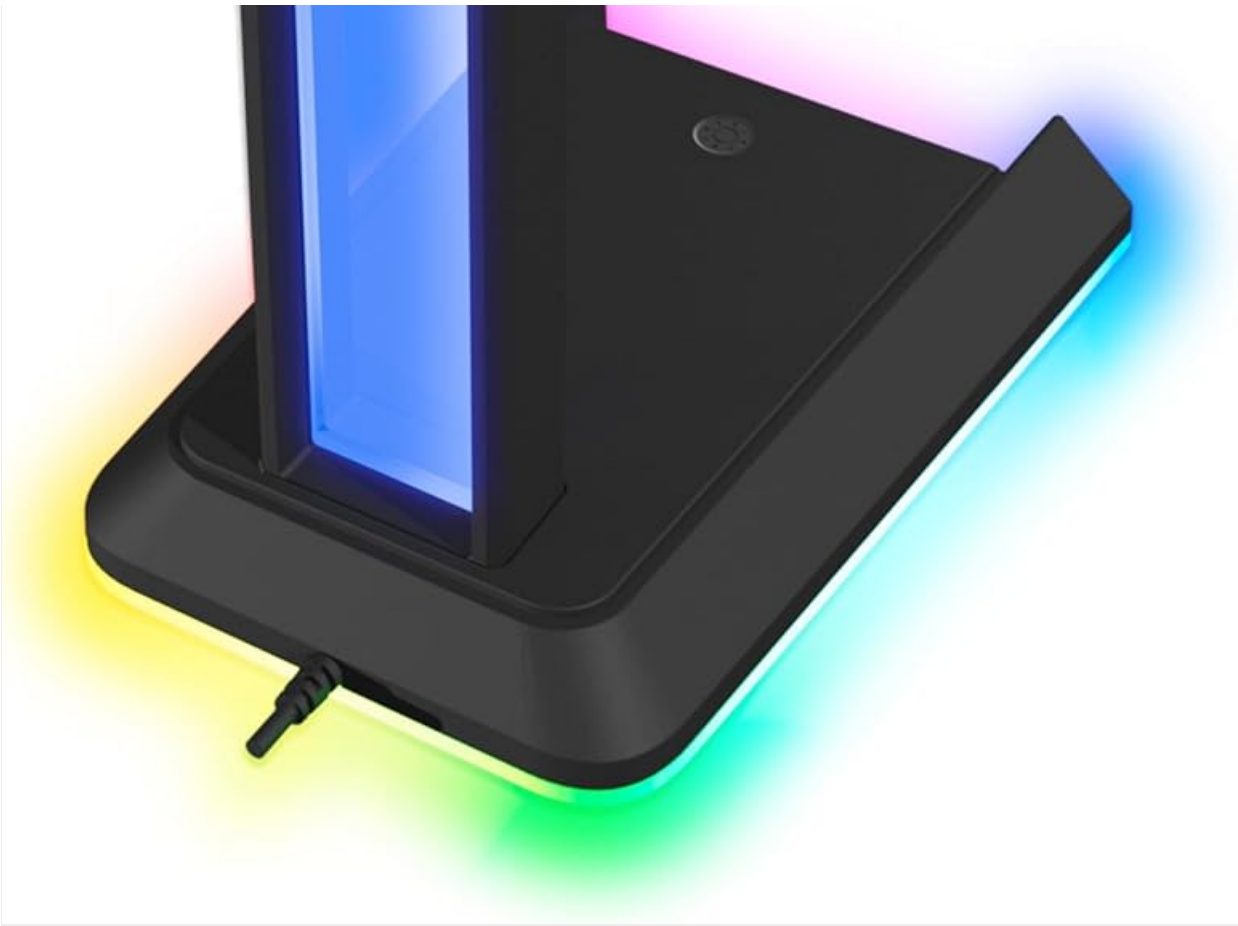

Figure 5.1: Angled view showing the illuminated light strip and the base where the touch sensor is located.

5.2. USB Hub Usage

The integrated USB hub allows you to connect additional devices directly to the headset stand.

- **USB-C Port:** Use this port to connect devices that require a USB-C connection for charging or data transfer.
- **USB-A Ports (x2):** Use these two ports to connect standard USB-A devices such as mice, keyboards, USB drives, or for charging other peripherals.

Note: The USB hub operates at USB 2.0 speeds. Ensure your computer's USB port provides sufficient power for all connected devices.

6. Maintenance

To ensure the longevity of your EXCELLO NX RGB Headset Stand, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the stand with a soft, dry, lint-free cloth. Do not use liquid cleaners, sprays, or abrasive materials.
- **Storage:** When not in use for extended periods, store the stand in a cool, dry place away from direct sunlight.
- **Cable Care:** Avoid bending or crimping the integrated USB cable excessively.

7. Troubleshooting

If you encounter issues with your EXCELLO NX RGB Headset Stand, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
RGB lighting does not turn on.	No power or loose connection.	Ensure the USB-A cable is securely connected to a powered USB port on your computer or adapter. Try a different USB port.
USB hub devices are not recognized.	Insufficient power or driver issue.	Connect the stand to a USB port that provides sufficient power. Try connecting devices directly to your computer to rule out driver issues. Disconnect and reconnect the device.
RGB lighting is stuck on one mode or unresponsive.	Temporary software glitch or sensor issue.	Disconnect the stand from its power source for a few seconds, then reconnect it. Ensure the touch sensor area is clean and unobstructed.

If the problem persists, please contact Speedlink customer support.

8. Specifications

Feature	Detail
Model Number	SL-800911-BK
Dimensions (L×W×H)	150 x 113 x 275 mm (5.91 x 4.45 x 10.83 inches)
Weight	226 g (8 ounces)
USB Ports	1x USB-C, 2x USB-A (USB 2.0)
Connection to Computer	USB-A (integrated cable)
Cable Length	1.2 m
Lighting	RGB with 9 modes, touch sensor control
Color	Black

9. Warranty and Support

Speedlink products are manufactured to high quality standards. For information regarding warranty terms and conditions, please refer to the warranty card included with your purchase or visit the official Speedlink website.

For technical support or customer service inquiries, please visit the Speedlink support page or contact their customer service department directly. Contact information can typically be found on the Speedlink website: www.speedlink.com

© 2026 Speedlink. All rights reserved.