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› SEUNKWANG EWEADN V20 Typewriter Style Mechanical Keyboard Instruction Manual

SEUNKWANG V20

SEUNKWANG EWEADN V20 Typewriter Style Mechanical Keyboard Instruction Manual

Model: V20 | Brand: SEUNKWANG

1. PRODUCT OVERVIEW

The EWEADN V20 Typewriter Style Mechanical Keyboard combines a retro aesthetic with modern functionality. It features 104 keys, mechanical custom pink switches for a smooth typing experience, and vibrant LED backlighting. Designed for broad compatibility, it supports both Windows and Mac operating systems.



Image: Overview of the EWEADN V20 Typewriter Style Mechanical Keyboard highlighting its key features such as electroplated punk keycaps, mechanical switches, anti-ghosting, metal panel, ergonomic design, 19 lighting effects, multimedia knob, and dual-section foot.

2. PACKAGE CONTENTS

- EWEADN V20 Typewriter Style Mechanical Keyboard
- USB-C Cable
- USB-A Adapter (for broader compatibility)
- Instruction Manual

3. SETUP GUIDE

3.1 Connecting the Keyboard

1. Connect the provided USB-C cable to the Type-C port on the keyboard.
2. Connect the other end of the USB-C cable to your computer's USB-C port. If your computer only has USB-A ports, use the included USB-A adapter.
3. The keyboard is plug-and-play; no additional drivers are required.



Image: The keyboard connected to a computer via its Type-C independent cable, emphasizing high-speed response and separate design for easy storage.

3.2 System Compatibility

The keyboard is compatible with Windows 7/8/10/XP/Vista, Linux, and Mac OS systems.

- To switch between Windows and Mac layouts, press and hold "**Fn + TAB**" simultaneously.

Gasket Structure

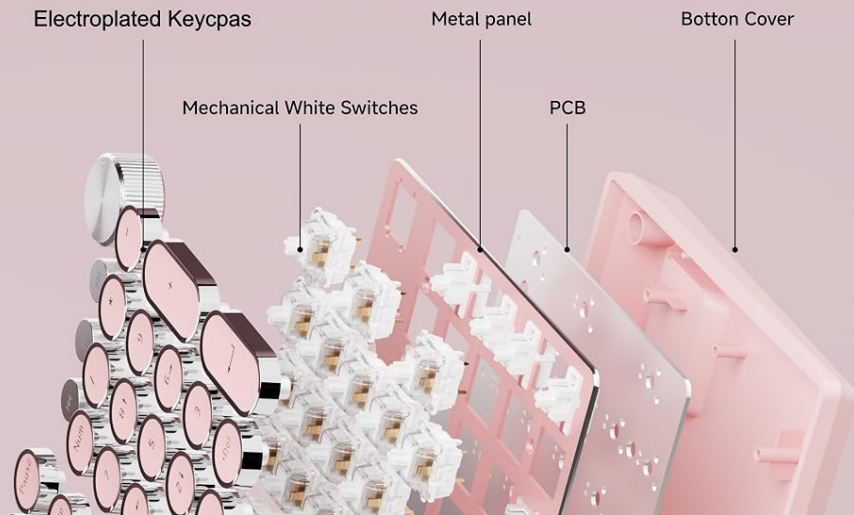


Image: The keyboard connected to a computer, illustrating its compatibility with both Windows and Mac operating systems.

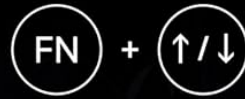
3.3 Adjusting Keyboard Height

The keyboard features dual-section adjustable feet on the underside to customize the typing angle for ergonomic comfort.

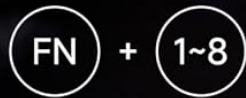
Multiple Lighting Modes



Change Lighting Mode



Light Brightness +/-



Game Lighting Modes



Light Speed Adjustment



Image: The underside of the keyboard showing the adjustable feet, allowing users to set a preferred typing angle.

4. OPERATING INSTRUCTIONS

4.1 Backlight Control

The keyboard features 19 distinct LED lighting effects. Adjustments can be made using the function keys and the multimedia knob.

- To cycle through lighting modes: Press "**Fn + INS**".
- To select game-specific backlight modes: Press "**Fn + 1~8**".
- To adjust backlight brightness: Press "**Fn + Up Arrow**" (increase) or "**Fn + Down Arrow**" (decrease).
- To adjust lighting speed: Press "**Fn + Left Arrow**" (decrease) or "**Fn + Right Arrow**" (increase).
- The multimedia knob can also be used to adjust light effects (touch right) and brightness (turn left).

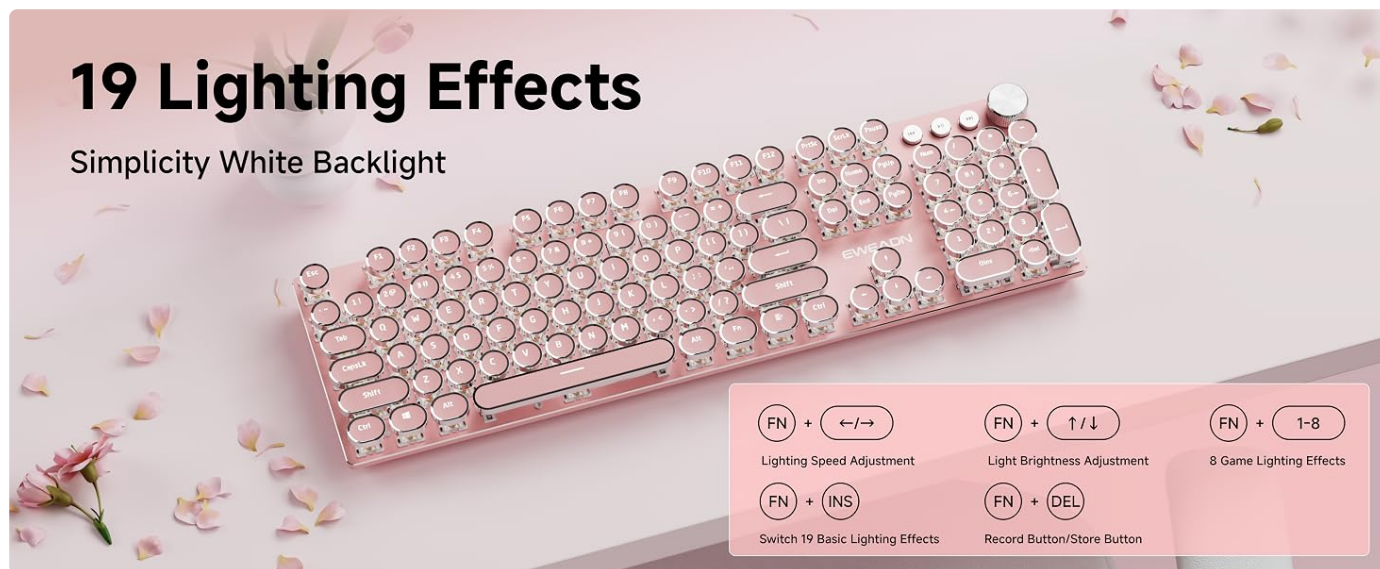


Image: The keyboard displaying various lighting modes and instructions for adjusting them using function keys.

4.2 Multimedia Control

The keyboard features a dedicated multimedia knob and function keys for convenient control of media playback and system settings.

- **Multimedia Knob:** Turn to adjust volume or light brightness. Press to mute/unmute or change light effects.
- **Function Keys (Fn + F-keys):**
 - **Fn + F1:** Screen Brightness -
 - **Fn + F2:** Screen Brightness +
 - **Fn + F3:** Calculator
 - **Fn + F4:** Computer
 - **Fn + F5:** Player
 - **Fn + F6:** Previous Song
 - **Fn + F7:** Next Song
 - **Fn + F8:** Pause/Play
 - **Fn + F9:** Stop Playing
 - **Fn + F10:** Mute
 - **Fn + F11:** Volume +
 - **Fn + F12:** Volume -

Rotary Multimedia knob Design

Press Fn+Knob to switch Light/Volume mode

Turn to
Adjust Volume
Adjust Brightness



Press to
Mute and Unmute
Change Light Effects



Image: Diagram illustrating the multimedia function keys (Fn + F1-F12) for quick access to various controls.

Ergonomic Design

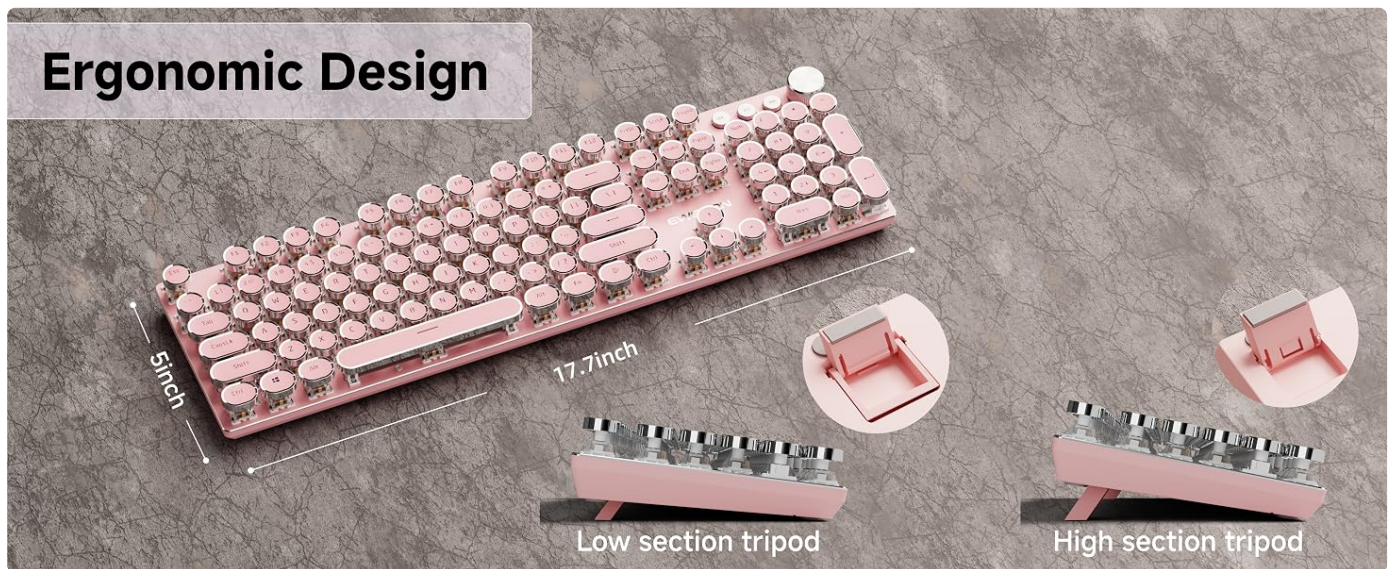


Image: Close-up of the multi-function control knob, detailing its actions for adjusting light brightness, muting/unmuting, and changing light effects.

4.3 Anti-Ghosting

This mechanical gaming keyboard incorporates anti-ghosting technology for all 104 keys. This ensures that every key press is registered accurately, even when multiple keys are pressed simultaneously, preventing conflicts and errors during high-speed typing or gaming.

5. MAINTENANCE

To ensure the longevity and optimal performance of your EWEADN V20 keyboard, follow these general maintenance guidelines:

- **Cleaning:** Regularly clean the keycaps and the keyboard surface with a soft, dry cloth. For deeper cleaning, you may carefully remove keycaps using a keycap puller (not included) and clean underneath with compressed air.
- **Cable Care:** Avoid sharp bends or excessive pulling on the USB-C cable to prevent damage.

- **Storage:** When not in use, store the keyboard in a clean, dry environment away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your keyboard, refer to the following common troubleshooting steps:

- **Keyboard Not Responding:**
 - Ensure the USB-C cable is securely connected to both the keyboard and your computer.
 - Try connecting the keyboard to a different USB port on your computer.
 - If using the USB-A adapter, ensure it is properly connected.
 - Restart your computer.
- **Backlight Not Working/Incorrect:**
 - Verify the keyboard is powered on.
 - Cycle through lighting modes using "**Fn + INS**".
 - Adjust brightness using "**Fn + Up/Down Arrow**".
- **Keys Not Registering (Ghosting):**
 - The keyboard features anti-ghosting for all keys. If specific keys are not registering, ensure no debris is lodged under the keycap.
 - Try reconnecting the keyboard.
- **System Compatibility Issues (Windows/Mac):**
 - Ensure you have selected the correct system layout by pressing "**Fn + TAB**".

7. SPECIFICATIONS

Feature	Detail
Model Number	V20
Brand	SEUNKWANG
Manufacturer	EWEADN
Connectivity Technology	USB-C, Wired
Compatible Devices	Laptop, PC, Gaming Console
Keyboard Description	Mechanical Wired keyboard, full-size gaming keyboard, metal keyboard, typewriter keyboard

Key Switches	Mechanical custom pink switches (smooth linear feeling, low resistance)
Keycaps	Electroplated round punk keycaps with matte texture
Special Features	Backlight, Metal Panel, Multimedia Knob, Dual System (WIN/MAC), Independent Cable, Full Keys Anti-Ghosting
Backlighting	19 lighting effects, 5 levels adjustable brightness and speed, Single Color support
Material	Top-grade aluminum alloy panel
Item Weight	2.07 pounds
Package Dimensions	17.6 x 6.02 x 2.01 inches

8. WARRANTY AND SUPPORT

For any questions, troubleshooting, or support needs regarding your EWEADN V20 keyboard, please contact us through the following channels:

- **Amazon Store:** Visit the SEUNKWANG Store on Amazon and click "Ask a question".
- **Email Support:** eweadnkeyboard@outlook.com

POWERFUL AFTER-SALES BACKING



Pre-Sales Q&A



Troubleshooting



Accessories Reissue



Returns And Exchanges



Email Support: eweadnkeyboard@outlook.com

Image: Information on how to contact EWEADN customer support for pre-sales Q&A, troubleshooting, accessories, and returns/exchanges.

9. PRODUCT VIDEOS

Your browser does not support the video tag.

Video: A demonstration of the Purple Retro Typewriter Keyboard by Yiershi Store, showcasing its design and functionality.

Your browser does not support the video tag.

Video: A demonstration of the Pink Retro Typewriter Keyboard by Yiershi Store, highlighting its features and aesthetic appeal.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question