

## Blackmagic Design DV/RES/BBPNLMLEKA-K2

# Blackmagic Design DaVinci Resolve Speed Editor and Studio Bundle Instruction Manual

Brand: Blackmagic Design | Model: DV/RES/BBPNLMLEKA-K2

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## 1. PRODUCT OVERVIEW

The Blackmagic Design DaVinci Resolve Speed Editor Bundle is designed to enhance the video editing workflow within DaVinci Resolve. This compact and portable device provides dedicated hardware controls and keyboard shortcuts to accelerate editing tasks, offering a more tactile and efficient experience compared to mouse-based navigation. It includes a license for DaVinci Resolve Studio, unlocking advanced features and GPU acceleration for faster rendering.

### Key Features:

- Small and Portable with Built-In Battery
- Built-In Search Dial for precise timeline navigation
- Keyboard Shortcuts Match Edit Functions for intuitive control
- Bluetooth or USB Connectivity for flexible setup
- Includes DaVinci Resolve Studio (Activation Card)



Figure 1: Overall view of the Blackmagic Design DaVinci Resolve Speed Editor.

Video 1: Product Overview. This video provides a general overview of the DaVinci Resolve Speed Editor's features and design.

## 2. SETUP GUIDE

### 2.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Ensure the following items are present:

- DaVinci Resolve Speed Editor
- USB Type-C Cable (4.9')
- DaVinci Resolve Studio Activation Card



Figure 2: Packaging for the DaVinci Resolve Studio Activation Card.

## 2.2 Software Installation

1. Locate the DaVinci Resolve Studio Activation Card.
2. Visit the Blackmagic Design website to download the latest version of DaVinci Resolve Studio.
3. Install the software on your compatible PC or Mac.
4. Launch DaVinci Resolve Studio and follow the on-screen prompts to activate your license using the provided activation code.

## 2.3 Connecting the Speed Editor

The Speed Editor offers both Bluetooth and USB connectivity.

### USB Connection:

1. Connect one end of the included USB Type-C cable to the USB-C port on the Speed Editor.
2. Connect the other end of the USB Type-C cable to an available USB port on your computer.
3. The Speed Editor will be powered and recognized by your system. The USB connection also charges the built-in battery.



Figure 3: Side view of the Speed Editor, highlighting the USB-C port for connectivity and charging.

## Bluetooth Connection:

1. Ensure the Speed Editor is charged or connected via USB-C initially.
2. On your computer, enable Bluetooth.
3. Go to your computer's Bluetooth settings and search for available devices.
4. Select the DaVinci Resolve Speed Editor from the list and pair it.
5. Once paired, the Speed Editor can operate wirelessly.

## 3. OPERATING INSTRUCTIONS

The DaVinci Resolve Speed Editor is optimized for the Cut page in DaVinci Resolve, providing intuitive controls for rapid editing. While primarily designed for the Cut page, many functions also extend to other pages within the software.

### 3.1 Understanding the Layout

The Speed Editor features a logical layout of dedicated buttons and a large search dial.



Figure 4: Top-down view of the Speed Editor, showing the arrangement of keys and the search dial.

### 3.2 Using the Search Dial

The large, weighted search dial is central to the Speed Editor's functionality. It allows for precise control over timeline navigation, scrubbing through footage, and adjusting parameters.

- **Jog Mode:** Rotate the dial to move through your timeline or clip at variable speeds.
- **Shuttle Mode:** Use the dedicated SHUTTLE buttons (SHTL) to control playback speed and direction.
- **Scroll Mode:** Use the SCROLL buttons (SCRL) to scroll through media bins or other lists.

### 3.3 Dedicated Editing Buttons

The Speed Editor includes dedicated buttons for common editing functions, allowing for quick and efficient

operations:

- **In/Out Buttons:** Set in and out points for clips.
- **Trim In/Trim Out:** Adjust clip boundaries directly from the Speed Editor.
- **Roll/Slide:** Perform roll and slide edits with precision using the search dial.
- **Cut/Dis:** Quickly cut clips or disable them.
- **Sync Bin:** Access the Sync Bin for multi-camera editing.
- **Audio Level:** Adjust audio levels directly.
- **Camera Buttons (CAM 1-9):** Switch between multiple camera angles in multi-cam edits.
- **Stop/Play:** Control playback.

## 4. MAINTENANCE

To ensure the longevity and optimal performance of your DaVinci Resolve Speed Editor, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the surface of the Speed Editor. Avoid abrasive cleaners, solvents, or aerosol sprays.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the Speed Editor with care. Avoid dropping it or subjecting it to strong impacts.
- **Liquid Exposure:** Keep the device away from liquids. In case of accidental spills, disconnect it immediately and allow it to dry completely before reuse.

## 5. TROUBLESHOOTING

If you encounter issues with your DaVinci Resolve Speed Editor, try the following troubleshooting steps:

### 5.1 Connectivity Issues

- **USB Connection:** Ensure the USB-C cable is securely connected to both the Speed Editor and your computer. Try a different USB port or cable.
- **Bluetooth Connection:** Verify that Bluetooth is enabled on your computer and the Speed Editor is charged. Try unpairing and re-pairing the device. Ensure no other devices are interfering with the Bluetooth signal.
- **Driver/Software:** Ensure DaVinci Resolve Studio is installed and up to date. The Speed Editor requires DaVinci Resolve to function correctly.

### 5.2 Device Not Responding

- **Restart:** Restart your computer and the Speed Editor.
- **Battery:** Check the battery level. If low, connect the Speed Editor via USB-C to charge.
- **Software Conflict:** Close any other applications that might be interfering with DaVinci Resolve or USB/Bluetooth devices.

### 5.3 Buttons or Dial Not Working

- **DaVinci Resolve Focus:** Ensure DaVinci Resolve is the active application and the Cut page is selected for optimal functionality.
- **Customization:** If you have customized button functions, verify your settings within DaVinci Resolve's preferences.
- **Physical Obstruction:** Check for any debris or obstruction around the buttons or dial that might prevent proper operation.

## 6. SPECIFICATIONS

Feature	Detail
Brand	Blackmagic Design
Model Number	DV/RES/BBPNLMLEKA-K2
Connectivity Technology	Bluetooth, USB
Compatible Devices	PC, Mac
Keyboard Description	Compact
Color	Black
Product Dimensions	12.2"L x 10.1"W x 6.7"H
Number of Keys	17
Power Source	Battery Powered
Special Feature	Backlit

## 7. WARRANTY INFORMATION

The Blackmagic Design DaVinci Resolve Speed Editor Bundle typically comes with a 1-Year Warranty from the manufacturer. For specific details regarding your product's warranty coverage, including terms, conditions, and how to make a claim, please refer to the documentation included with your purchase or visit the official Blackmagic Design website.

Return Policy: This product is subject to a 30-day return policy for refund/replacement, as per the retailer's terms.

## 8. CUSTOMER SUPPORT

For technical assistance, product inquiries, or warranty support, please contact Blackmagic Design customer service through their official website. You can find detailed support resources, FAQs, and contact information on their support pages.

Visit the [Blackmagic Design Store on Amazon](#) for additional product information and resources.