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› BEVA USB Barcode Scanner Handheld Instruction Manual

## BEVA USB Barcode Scanner

# BEVA USB Barcode Scanner Handheld Instruction Manual

### INTRODUCTION

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Thank you for choosing the BEVA USB Barcode Scanner. This manual provides essential information for the proper setup, operation, and maintenance of your device. Please read it carefully to ensure optimal performance and longevity of the product.

This scanner is designed for ease of use, offering a plug-and-play experience without the need for complex driver installations. It is suitable for a wide range of applications, including retail stores, offices, logistics, warehouses, and libraries.

### PRODUCT OVERVIEW

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The BEVA USB Barcode Scanner is a robust and ergonomically designed device built for reliable performance.



Image: The BEVA USB Barcode Scanner shown from various perspectives, highlighting its ergonomic design.

### Key Components

- **Scan Window:** The area through which the laser scans barcodes.
- **Trigger Button:** Activates the scanning laser.
- **Buzzer & Indicator:** Provides audible and visual feedback for successful scans and status.
- **USB Port:** Connects the scanner to a host device via a USB cable.
- **Anti-drop Silicone:** Protective material for enhanced durability.



Image: A detailed diagram illustrating the main components of the BEVA USB Barcode Scanner, including the scan window, buzzer, indicator, anti-drop silicone, and USB port.

## SETUP INSTRUCTIONS

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The BEVA USB Barcode Scanner is designed for quick and easy setup.

1. **Connect the USB Cable:** Insert the USB cable from the scanner into an available USB port on your computer or host device.
2. **Automatic Driver Installation:** The operating system will automatically detect the scanner and install the necessary drivers. No manual driver installation is required.
3. **Ready for Use:** Once the drivers are installed (typically within a few seconds), the scanner is ready for operation.

# Plug and Play

## USBポートに接続だけの簡易設置



Image: The BEVA USB Barcode Scanner connected to a computer via its USB cable, demonstrating the simple plug-and-play setup process.

### OPERATING INSTRUCTIONS

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Operating the BEVA USB Barcode Scanner is straightforward.

#### Basic Scanning

- Point the scan window at the barcode you wish to read.
- Press and hold the trigger button. A laser line will appear.
- Align the laser line across the entire barcode.
- Upon a successful read, the scanner will emit a beep and the indicator light will flash. The barcode data will be transmitted to your connected device.

## Scanning Modes

The scanner supports various scanning modes to suit different operational needs:

- **Flicker Scan:** For quick, individual scans.
- **Automatic Scan:** The scanner automatically detects and reads barcodes when presented within its field of view.
- **Continuous Scan:** The scanner continuously emits the laser, reading barcodes as they pass through the beam.

Refer to the included quick setup guide or contact support for instructions on how to switch between these modes using specific configuration barcodes.



Image: A hand holding the BEVA USB Barcode Scanner, actively scanning a barcode on a package in a warehouse setting, demonstrating its practical application.



Image: A collage showcasing the BEVA USB Barcode Scanner being used in diverse environments such as retail checkout, office inventory, and logistics, highlighting its versatility.

## MAINTENANCE

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Proper maintenance ensures the longevity and consistent performance of your barcode scanner.

### Cleaning

- Keep the scan window clean. Use a soft, lint-free cloth, slightly dampened with water or a mild cleaning solution, to wipe the surface.
- Do not use abrasive cleaners or solvents, as these can damage the scanner's housing or scan window.
- Ensure no liquid enters the device.

### Durability

The scanner is constructed with durable ABS and TPU materials, providing excellent shock resistance. It is designed to withstand drops from a height of up to 1.5 meters. The trigger button has a tested lifespan of 5 million presses.

## TROUBLESHOOTING

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If you encounter issues with your BEVA USB Barcode Scanner, please refer to the following common problems and solutions:

- **Connection Issues:** If the scanner does not respond when connected to a PC's USB port, scan the "Initialize Settings" barcode found on page 16 of the included manual. This can reset the scanner's connection parameters.
- **Reading Accuracy:** This product supports barcodes with a precision of 0.127mm or higher. For high-precision barcodes below 0.127mm, the response may be delayed or the barcode may not be recognized.
- **Barcode Type Settings:** The setup method varies depending on the type of barcode. If you have any questions during use, please contact customer support and attach an electronic data file of the barcode you are trying to scan.
- **Handling Setting Barcodes:** Scanning setting barcodes incorrectly can potentially disrupt system settings. Always confirm with customer support before changing settings.
- **Supported Characters:** This product only recognizes alphanumeric characters. Barcodes containing kana characters (hiragana/katakana) will not be read correctly.

For further assistance, please refer to the detailed troubleshooting section in the full product manual or contact BEVA customer support.

## SPECIFICATIONS

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<b>Brand</b>	BEVA
<b>Connectivity Technology</b>	USB Cable
<b>Product Dimensions (D x W x H)</b>	9.7 cm x 7 cm x 15.4 cm
<b>UPC</b>	658709023747
<b>Manufacturer</b>	BEVA
<b>Communication Interface</b>	USB Cable
<b>ASIN</b>	B077GRDQGP

## WARRANTY AND SUPPORT

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BEVA is committed to providing high-quality products and customer satisfaction. For any questions, technical support, or warranty claims, please contact our customer service team through the retailer's platform or the official BEVA website.

When contacting support, please provide your product model number (USB Barcode Scanner) and a detailed description of the issue to help us assist you more efficiently.