ENUODA 5274427

ENUODA Blue VGA Cable Instruction Manual

Model: 5274427 | Brand: ENUODA

Introduction

This manual provides essential information for the proper use and maintenance of your ENUODA Blue VGA Cable. This 15-pin male-to-male plug cable is designed to connect various devices with a VGA interface, such as computers, laptops, projectors, LCD monitors, and televisions, ensuring reliable video signal transmission.



Image: The ENUODA Blue VGA Cable, featuring two male 15-pin VGA connectors and a black cable.

Product Features

- **Length:** Approximately 1.5 meters (4.9 feet).
- **Connectors:** HDDB15 15-pin male to male, with screw-in design for secure connections.
- **Compatibility:** Suitable for any devices with a VGA (15-pin) interface, including LED/LCD Monitors, Projectors, PCs, Laptops, and TVs.
- **Supported Resolutions:** Supports SVGA (800x600), XGA (1024x768), UXGA (1600x1200), WSXGA (1680x1050), and 1080P Full HD (1920x1080) and higher for high-resolution LCD and LED monitors.
- **Construction:** Made of high-quality PVC, providing flexibility and durability. Includes two ferrite beads for anti-interference.



Image: Close-up view of the VGA cable connectors, highlighting features such as ferrite ring anti-interference, environmental PVC jacket cable, set screws, and VGA 15-pin connector.



Image: Diagram illustrating key features of the VGA to VGA cable, including HD 1080P support, stable no flicker performance, and anti-interference capabilities.

Setup

Connecting your ENUODA VGA cable is a straightforward process. Follow these steps to ensure proper connection and optimal video quality:

1. **Identify Ports:** Locate the VGA (15-pin) output port on your source device (e.g., PC, laptop, graphics card) and the VGA input port on your display device (e.g., monitor, projector, TV).
2. **Connect to Source:** Insert one end of the ENUODA VGA cable into the VGA output port of your source device. Ensure the pins align correctly.
3. **Secure Connection (Source):** Gently tighten the screws on the VGA connector to secure it to the source device's port. This prevents accidental disconnections and ensures a stable signal.
4. **Connect to Display:** Insert the other end of the ENUODA VGA cable into the VGA input port of your display device.
5. **Secure Connection (Display):** Gently tighten the screws on this connector as well to secure it to the display device's port.
6. **Power On Devices:** Turn on both your source device and your display device. The display should automatically detect the signal. If not, you may need to manually select the VGA input on your display's menu.



Image: Visual representation of common input devices (Computer, Set Top Box, Graphics Card) and output devices (Projector, Monitor, TV) compatible with the VGA cable.



Image: An example setup showing a laptop and a desktop computer connected to a monitor and a projector using VGA cables, demonstrating suitability for high-resolution LCD and LED displays.

Your browser does not support the video tag.

Video: A demonstration of connecting the ENUODA VGA cable to a computer and a monitor, highlighting the ease of installation and plug-and-play functionality.

Operating

Once the ENUODA VGA cable is securely connected between your source and display devices, operation is automatic. The cable transmits the analog video signal from your source to the display.

- **Automatic Detection:** Most modern display devices will automatically detect the incoming VGA signal.
- **Manual Input Selection:** If your display does not automatically switch, use its remote control or on-screen display (OSD) menu to select the correct input source (e.g., "VGA", "PC", "Analog").
- **Resolution Adjustment:** For optimal display quality, ensure your source device's display resolution is set to a

resolution supported by both the cable and your display, such as 1080P (1920x1080). This can typically be adjusted in your computer's display settings.



Image: Illustrates the cable's capability to support 1080P high-definition image quality on a monitor.

Maintenance

To ensure the longevity and optimal performance of your ENUODA VGA cable, follow these simple maintenance guidelines:

- **Handle with Care:** Avoid bending the cable sharply or pulling it by the cable itself. Always grasp the connector when plugging or unplugging.
- **Keep Clean:** Periodically wipe the cable and connectors with a soft, dry cloth to remove dust and debris. Do not use liquid cleaners directly on the connectors.
- **Store Properly:** When not in use, coil the cable loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspect Regularly:** Check the connectors and cable for any signs of damage, such as frayed wires, bent pins, or cracks in the housing. If damage is observed, discontinue use.

Troubleshooting

If you encounter issues with your ENUODA VGA cable, consider the following troubleshooting steps:

Problem	Possible Cause	Solution
No display or "No Signal" message	Loose connection, incorrect input selected, faulty cable/port.	Ensure both ends of the VGA cable are securely connected and screws are tightened. Verify the correct input source (VGA/PC) is selected on your monitor/TV. Test with another VGA cable if available, or try connecting to a different port/device.
Fuzzy, blurry, or distorted image	Incorrect resolution, signal interference, cable damage.	Adjust the display resolution on your computer to match the native resolution of your monitor. Ensure the cable is not near strong electromagnetic interference sources. Check the cable for physical damage, especially bent pins on the connectors.

Problem	Possible Cause	Solution
Color issues (e.g., missing colors, wrong colors)	Bent or broken pins on the VGA connector.	Carefully inspect the pins on both VGA connectors. If any are bent, try to gently straighten them with small pliers. If broken, the cable needs replacement.

Specifications

Attribute	Detail
Brand	ENUODA
Model Number	5274427
Cable Type	VGA
Connector Type	VGA (15-pin Male to Male)
Cable Length	1.5 meters / 4.9 feet
Product Dimensions	59.06 x 1.38 x 0.63 inches; 0.48 ounces
Compatible Devices	Laptop, Monitor, Personal Computer, Projector, Television
Special Feature	Data Transfer
Manufacturer	ENUODA
Date First Available	November 18, 2015

Warranty and Support

For any product-related inquiries, technical support, or warranty information, please contact ENUODA customer service through the retailer where the product was purchased. Keep your purchase receipt as proof of purchase.
You can also visit the official ENUODA store for more information:ENUODA Official Store

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