

anysun 9DX23

ANYSUN 9DX23 Sewer Camera Cable 150FT Instruction Manual

Model: 9DX23

1. IMPORTANT SAFETY INFORMATION

Please read and understand all safety instructions before using the ANYSUN 9DX23 sewer camera cable. Failure to follow these instructions may result in damage to the product or personal injury.

- **Cable Bending:** Do not bend the cable at an angle less than 90 degrees. Excessive bending can cause internal damage to the cable, affecting its functionality and lifespan.
- **Power Disconnection:** Always ensure the main sewer camera system is powered off before connecting or disconnecting the cable.
- **Environmental Conditions:** Avoid exposing the cable to extreme temperatures, corrosive chemicals, or sharp objects that could compromise its integrity.
- **Proper Handling:** Handle the cable with care to prevent kinks, twists, or abrasions.

2. PRODUCT OVERVIEW

The ANYSUN 9DX23 is a 150-foot replacement cable designed for ANYSUN 9DX series sewer camera inspection systems. This cable facilitates visual inspection of pipes and drains, providing extended reach for various applications.





Image 1: The ANYSUN 9DX23 sewer camera cable, coiled on its reel, alongside its protective carrying case. This image illustrates the cable's length and storage solution.

Package Contents:

- 1 x ANYSUN 9DX23 150FT Sewer Camera Cable on Reel

3. COMPATIBILITY

This cable is specifically designed for use with **ANYSUN 9DX series sewer camera systems only**. It is crucial to confirm your existing sewer camera system is an ANYSUN 9DX series model before purchasing or attempting to connect this cable. Incompatible connections may lead to system malfunction or damage.



SUPPORT



NOT SUPPORT



NOT SUPPORT



NOT SUPPORT



NOT SUPPORT

Image 2: The ANYSUN 9DX23 cable reel positioned beneath a compatible ANYSUN 9DX series sewer camera monitor and control unit, indicating proper system integration.

4. SETUP

Follow these steps to properly connect the ANYSUN 9DX23 cable to your compatible sewer camera system:

- Power Off System:** Ensure your ANYSUN 9DX series sewer camera monitor and control unit is completely powered off and unplugged from any power source.
- Locate Connection Port:** Identify the cable input port on your ANYSUN 9DX series control unit. This port is typically designed for secure, threaded connections.
- Align Connector:** Carefully align the connector end of the 9DX23 cable with the input port on the control unit. Ensure the pins are correctly oriented.
- Secure Connection:** Gently push the connector into the port and then tighten the threaded collar (if present) clockwise until it is finger-tight. Do not overtighten.
- Verify Connection:** Double-check that the cable is securely attached and there is no wobble or looseness.

6. **Power On System:** Once the cable is securely connected, you may plug in and power on your ANYSUN 9DX series sewer camera system.

5. OPERATING INSTRUCTIONS

When operating your ANYSUN 9DX series sewer camera system with the 9DX23 cable, observe the following guidelines:

- **Uncoiling:** Only uncoil the necessary length of cable for your inspection. Avoid uncoiling the entire 150 feet if not required, as this can lead to tangles.
- **Insertion:** Gently feed the cable into the pipe. Do not force the cable, as this can damage the camera head or the cable itself.
- **Avoid Sharp Bends:** Continuously monitor the cable's path to ensure it does not bend sharply (less than 90 degrees) during insertion or retrieval.
- **Retrieval:** When retrieving the cable, coil it back onto the reel smoothly and evenly. Avoid pulling or yanking the cable.
- **Environmental Awareness:** Be aware of the environment where the cable is being used. Avoid contact with rotating machinery, hot surfaces, or abrasive materials.

6. MAINTENANCE

Proper maintenance ensures the longevity and reliable performance of your ANYSUN 9DX23 cable.

- **Cleaning:** After each use, wipe down the entire length of the cable with a damp cloth to remove dirt, debris, and moisture. Use a mild, non-abrasive cleaner if necessary. Ensure the cable is completely dry before coiling and storing.
- **Inspection:** Regularly inspect the cable for any signs of wear, cuts, abrasions, or kinks. Pay close attention to the connectors for any damage or corrosion.
- **Storage:** Store the cable neatly coiled on its reel in a clean, dry, and temperature-controlled environment. Keep it away from direct sunlight, extreme heat, and freezing temperatures.
- **Connector Care:** Keep the cable connectors clean and free of debris. Use a soft brush or compressed air if needed. Avoid touching the metal pins directly.

7. TROUBLESHOOTING

If you encounter issues with your ANYSUN 9DX23 cable, consider the following troubleshooting steps:

Problem	Possible Cause	Solution
No image/signal on monitor	Loose or improper cable connection.	Ensure the cable is securely connected to the control unit. Power off and restart the system.
Intermittent signal/image flickering	Damaged cable or connector.	Inspect the cable for visible damage. Check connector pins for bends or corrosion. If damaged, replacement may be necessary.
Cable difficult to feed/retrieve	Obstruction in pipe; cable kinked or tangled.	Do not force the cable. Carefully retract and re-insert. Inspect cable for kinks.
Cable appears physically damaged	Improper handling or environmental exposure.	Discontinue use immediately. Contact ANYSUN customer support for replacement options.

If these steps do not resolve the issue, please contact ANYSUN customer support for further assistance.

8. SPECIFICATIONS

Feature	Detail
Model	9DX23
Brand	ANYSUN
Cable Length	150 feet (approx. 45.7 meters)
Connectivity Technology	Cable
Compatible Devices	ANYSUN 9DX series sewer camera systems
Manufacturer	ANYSUN
UPC	717331218669
ASIN	B0DG3342HR
GTIN	717331218669

9. WARRANTY AND SUPPORT

ANYSUN is committed to providing fast and reliable customer service. For any questions, concerns, or technical support regarding your 9DX23 sewer camera cable, please contact our customer service team.

Please refer to your original ANYSUN 9DX series sewer camera system documentation for specific warranty details, as this cable is an accessory. Keep your purchase receipt for warranty claims.

Contact Information:

Visit the official ANYSUN store on Amazon: [ANYSUN Store](#)

Refer to the contact details provided with your original ANYSUN product packaging.

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