

Goobay 27034-GB

27034 SAT Antenna Cable User Manual

Brand: Goobay

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Goobay 27034 SAT Antenna Cable. Designed for reliable signal transmission, this double-shielded F-male to F-male cable ensures optimal performance for your satellite antenna connections. Please read this manual carefully before use to ensure proper setup and longevity of your product.

PRODUCT OVERVIEW

The Goobay 27034 SAT Antenna Cable is a high-quality coaxial cable specifically designed for connecting satellite antennas to receivers or other compatible devices. It features F-type male connectors on both ends, ensuring a secure and standard connection. The cable is double-shielded to minimize interference and maintain signal integrity, providing clear audio and video transmission.



Figure 1: Goobay 27034 SAT Antenna Cable, showing the white cable and the metallic F-male connectors at each end, designed for secure signal transmission.

Key Features:

- **Connector Type:** F-Male to F-Male
- **Shielding:** Double-shielded for enhanced signal protection
- **Length:** Available in various lengths, commonly 2.5 meters
- **Color:** White
- **Application:** Ideal for satellite antenna connections

SETUP

Follow these steps to properly connect your SAT Antenna Cable:

1. **Identify Ports:** Locate the F-type coaxial input port on your satellite receiver, television, or other compatible device, and the F-type output port on your satellite dish or wall plate.
2. **Connect First End:** Carefully screw one F-male connector of the Goobay 27034 cable onto the F-type output port of your satellite dish or wall plate. Ensure it is finger-tight to establish a secure connection without over-tightening.
3. **Connect Second End:** Screw the other F-male connector of the cable onto the F-type input port of your satellite receiver or television. Again, ensure it is finger-tight.
4. **Verify Connection:** Gently tug on both ends of the cable to ensure they are firmly seated and do not easily detach. A loose connection can lead to signal loss or degradation.
5. **Cable Management:** Route the cable in a way that avoids sharp bends, kinks, or being pinched by furniture or doors. This helps prevent damage to the cable and maintains signal quality.

***Note:** Always power off your devices before making or breaking cable connections to prevent potential damage.*

OPERATING INSTRUCTIONS

Once the Goobay 27034 SAT Antenna Cable is correctly connected between your satellite antenna/wall plate and your receiver/television, its operation is passive. The cable facilitates the transmission of the satellite signal. Ensure your satellite dish is properly aligned and your receiver is configured according to its own manual to receive channels.

- **Signal Transmission:** The cable will transmit the satellite signal from the source to your receiving device.
- **Signal Quality:** The double shielding helps maintain high signal quality, reducing interference from external sources.
- **No User Interaction:** The cable itself does not require any user interaction once connected. Its function is purely to carry the signal.

MAINTENANCE

Proper care and maintenance will extend the life of your Goobay SAT Antenna Cable:

- **Keep Clean:** Periodically wipe the cable and connectors with a soft, dry cloth to remove dust and dirt. Avoid using liquid cleaners directly on the connectors.
- **Avoid Bending:** Do not bend the cable sharply or kink it, as this can damage the internal conductors and shielding, leading to signal loss. Maintain gentle curves when routing.
- **Protect Connectors:** Ensure the F-male connectors are not subjected to excessive force or impact, which could deform them and affect connection quality.
- **Environmental Protection:** If used outdoors, ensure the connections are properly weatherproofed (e.g., with weatherproof boots or sealant) to prevent moisture ingress, which can corrode connectors and degrade signal.
- **Storage:** When not in use, coil the cable loosely and store it in a dry, cool place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

If you experience issues with your satellite signal, consider the following common troubleshooting steps:

Problem	Possible Cause	Solution
No Signal / "No Signal" Message	Loose cable connection, damaged cable, incorrect input selected on TV/receiver.	◦ Ensure both ends of the cable are securely tightened. ◦ Inspect the cable for visible damage (kinks, cuts). Replace if damaged. ◦ Verify the correct input source is selected on your TV or receiver. ◦ Check satellite dish alignment.
Poor Picture/Sound Quality (Pixelation, Static)	Partial signal loss, interference, damaged cable.	◦ Tighten all connections. ◦ Ensure the cable is not routed near strong electrical interference sources. ◦ Check for sharp bends or kinks in the cable. ◦ Consider replacing the cable if issues persist, as internal damage may not be visible.
Cable Connectors Feel Loose	Over-tightening, manufacturing defect, wear and tear.	◦ Ensure connectors are finger-tight, not wrench-tight. ◦ If the connector spins freely or feels stripped, the cable may need replacement.

TECHNICAL SPECIFICATIONS

Feature	Detail
Model Number	27034-GB
Brand	Goobay
Product Dimensions	0.79 x 0.79 x 0.79 inches (approximate for packaging); 1.76 ounces
Connector Type	F-Male to F-Male (Koaxialstecker)
Cable Type	Coaxial (Koaxial)
Shielding	Double Shielded (<70 dB), Braided (brading 32)
Length	2.5 meters (approximate, based on feature bullets)
Color	White
Manufacturer	Goobay
ASIN	B000L0X4PM
Date First Available	July 22, 2014

WARRANTY AND SUPPORT

Goobay products are manufactured to high quality standards. For information regarding warranty coverage, technical support, or replacement parts, please refer to the contact information provided with your purchase or visit the official Goobay website. Please retain your proof of purchase for any warranty claims.

For further assistance, please contact Goobay customer service:

- **Website:** www.goobay.de (Please note: This is a general link, specific support contact may vary by region.)
- **Email/Phone:** Refer to the packaging or official website for regional contact details.

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