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› [Aux Cable 3.5mm Adapter Car Stereo Aux-in Audio Cord Speaker Jack Wire Compatible with Boost Mobile Celero5G User Manual](#)

ATWATEC AT-AT26328G1Z-275

Aux Cable 3.5mm Adapter User Manual

Brand: ATWATEC | Model: AT-AT26328G1Z-275

PRODUCT OVERVIEW

The ATWATEC 3.5mm Aux Cable is a versatile audio cord designed to connect your mobile devices to car stereos, home theater systems, speakers, and any other audio output device equipped with a 3.5-millimeter auxiliary input jack. This cable features a flat, tangle-free design for easy storage and use.

This cable is approximately 3 feet long and is compatible with a wide range of smartphones, tablets, and MP3 players, including various models from iPhone, iPod, iPad, Google Pixel, Samsung Galaxy, LG, HTC, and ZTE.

SETUP INSTRUCTIONS

Setting up your ATWATEC 3.5mm Aux Cable is straightforward. Follow these steps to connect your device:

- Identify Ports:** Locate the 3.5mm headphone jack on your audio source device (e.g., smartphone, tablet, MP3 player) and the 3.5mm auxiliary input (AUX-in) port on your target audio system (e.g., car stereo, home speaker system).
- Connect Source:** Insert one end of the ATWATEC 3.5mm Aux Cable into the headphone jack of your audio source device.
- Connect Target:** Insert the other end of the ATWATEC 3.5mm Aux Cable into the AUX-in port of your car stereo, home speaker system, or other audio output device.
- Select Input:** On your car stereo or home audio system, select the "AUX" or "Auxiliary Input" source.



Image: The ATWATEC 3.5mm Aux Cable, featuring its flat design and male-to-male connectors.

OPERATING INSTRUCTIONS

Once the cable is connected, you can begin playing audio from your source device through your connected audio system.

- **Audio Playback:** Start playing music, podcasts, or any audio content on your smartphone, tablet, or MP3 player. The audio will be routed through the aux cable to your car stereo or home speaker system.
- **Volume Control:** Adjust the volume primarily on your audio source device. You may also need to adjust the volume on your car stereo or home audio system for optimal sound levels.
- **Tangle-Free Design:** The flat design of the cable helps prevent tangles, making it easy to coil and uncoil for storage and use.

CARE AND MAINTENANCE

To ensure the longevity and optimal performance of your ATWATEC 3.5mm Aux Cable, follow these care and maintenance guidelines:

- **Storage:** When not in use, coil the cable neatly. The flat design is intended to prevent tangles, but proper coiling will further extend its life. Avoid sharp bends or kinks.
- **Cleaning:** If the cable becomes dirty, gently wipe it with a soft, dry, or slightly damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure connectors are dry before use.
- **Handling:** Always grasp the connector ends when plugging in or unplugging the cable. Avoid pulling directly on the cable itself, as this can damage the internal wiring or the connection points.
- **Environment:** Store the cable in a cool, dry place away from direct sunlight, extreme temperatures, and excessive moisture.

TROUBLESHOOTING

If you encounter issues with your ATWATEC 3.5mm Aux Cable, try the following troubleshooting steps:

- **No Sound:**
 - Ensure both ends of the cable are fully inserted into their respective ports.
 - Check the volume levels on both your source device and the audio system.
 - Verify that the audio system is set to the correct input source (AUX or Auxiliary).
 - Test the cable with a different source device and/or audio system to rule out issues with the devices themselves.
- **Poor Sound Quality (Static, Distortion):**
 - Ensure connections are secure and free of debris.
 - Try adjusting the volume on both devices.
 - Check if the issue persists with another audio cable to determine if the problem is with the cable or the devices.
 - Avoid placing the cable near strong electromagnetic interference sources.
- **Cable Not Fitting:**
 - Confirm that both ports are standard 3.5mm auxiliary jacks. This cable is not designed for other port sizes (e.g., 2.5mm, 6.35mm).
 - Remove any bulky phone cases that might prevent the connector from fully seating in the device's port.

PRODUCT SPECIFICATIONS

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|--------------------|---|
| Brand | ATWATEC |
| Model Number | AT-AT26328G1Z-275 |
| Connector Type | Auxiliary (3.5mm Male-to-Male) |
| Cable Type | AUX Audio Cable |
| Cable Length | Approximately 3 Feet |
| Color | White |
| Design Feature | Flat, Tangle-Free |
| Compatible Devices | Smartphones, Tablets, MP3 Players, Car Stereos, Home Speaker Systems, any device with a 3.5mm audio jack. |
| Item Weight | 1 ounce |
| UPC | 720711263289 |


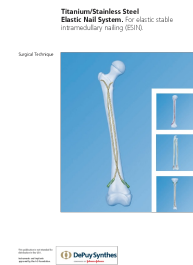
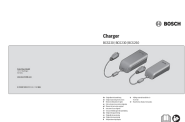
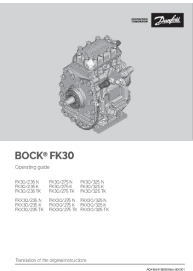

WARRANTY INFORMATION

This product is typically covered by a standard return policy. For specific warranty details, please refer to the purchase platform or contact the seller directly. General return policies often allow for returns or replacements within a specified period (e.g., 30 days) from the date of purchase for defective items.

For further assistance, technical support, or inquiries regarding your ATWATEC 3.5mm Aux Cable, please contact the seller or manufacturer directly through the platform where the product was purchased.

Manufacturer: ATWATEC

Related Documents - AT-AT26328G1Z-275

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|  | <p>Cablofil Steel Wire Cable Tray Installation Guide</p> <p>Detailed installation guide for Cablofil steel wire cable trays, covering cutting, creating radius bends, and fabricating various fittings like T-junctions and reducers using FASLOCK AUTO and fixing kits.</p> |
|  | <p>Titanium/Stainless Steel Elastic Nail System: Surgical Technique</p> <p>A comprehensive surgical technique guide for the Titanium/Stainless Steel Elastic Nail System (TEN/STEN) by DePuy Synthes, detailing the application of Elastic Stable Intramedullary Nailing (ESIN) for pediatric and adult long bone fractures, including femur, tibia, humerus, radius, ulna, and clavicle.</p> |
|  | <p>Bosch eBike Charger BCS220, BCS230, BCS250 Operating Instructions</p> <p>This document provides essential operating instructions for the Bosch eBike Charger series, including models BCS220, BCS230, and BCS250. It covers product features, technical specifications, safe usage procedures, and maintenance advice for Bosch eBike batteries.</p> |
|  | <p>BOCK FK30 Operating Guide: Safety, Installation, and Maintenance</p> <p>Essential operating guide for BOCK FK30 refrigerating compressors. Covers safety protocols, assembly, commissioning, maintenance, technical data, and dimensions for professional use in refrigeration systems.</p> |
|  | <p>Penntek XP 275 Summer Part A (Black) Safety Data Sheet - Industrial Coating Information</p> <p>Comprehensive Safety Data Sheet (SDS) for Penntek XP 275 Summer Part A (Black) industrial floor coating. Includes product identification, hazard assessment, composition, first aid, fire safety, handling, exposure controls, physical/chemical properties, toxicology, environmental impact, disposal, transport, and regulatory information.</p> |



Comprehensive assembly instructions and parts list for the Crystorama Model #275-VZ chandelier, detailing safety warnings, step-by-step assembly, crystal hanging, and component identification.