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> Airoh Connor Titan Helmet User Manual

Airoh AI48A13COVTIC

Airoh Connor Titan Helmet User Manual

Model: AI48A13COVTIC

1. INTRODUCTION

This manual provides essential information for the proper use, maintenance, and care of your Airoh Connor Titan full-face motorcycle helmet. Designed with aerodynamic lines and advanced ventilation, the Connor Titan helmet offers comfort and protection for motorcycle riders. Please read this manual thoroughly before using your helmet to ensure maximum safety and product longevity.

2. SAFETY INFORMATION

Your Airoh Connor Titan helmet is designed to provide protection in the event of an impact. It is certified to ECE 2206 standards, indicating it meets stringent European safety requirements.

- **Proper Fit:** Ensure the helmet fits snugly on your head. It should not move freely when you shake your head. The chin strap must be securely fastened.
- **Visibility:** Always ensure your visor is clean and free from obstructions. Replace scratched or damaged visors immediately.
- **Impact:** A helmet that has sustained an impact, even if it appears undamaged, may have compromised structural integrity. It must be replaced immediately.
- **Modifications:** Do not modify the helmet in any way (e.g., drilling holes, applying paint or solvents) as this can weaken its protective capabilities.
- **Storage:** Store your helmet in a cool, dry place away from direct sunlight and extreme temperatures.

3. PRODUCT COMPONENTS

The Airoh Connor Titan helmet package includes the following:

- Airoh Connor Titan Full-Face Helmet



Figure 1: Front-side view of the Airoh Connor Titan helmet, showcasing its design and visor.

4. SETUP AND ADJUSTMENT

4.1. Wearing the Helmet

1. Grasp the chin straps and pull the helmet over your head.
2. Ensure the helmet sits level on your head, with the top edge of the eyeport just above your eyebrows.
3. Fasten the chin strap securely. The strap should be tight enough that you cannot pull the helmet off your head when the strap is fastened.

4.2. Visor Operation

The clear main visor can be opened and closed by lifting or lowering it from the tab located at the bottom center. For visor removal and installation, refer to the detailed instructions provided in the helmet's original packaging or on the Airoh official website.

5. OPERATING INSTRUCTIONS

5.1. Ventilation System

The Airoh Connor Titan features an advanced ventilation system designed in a wind tunnel to optimize airflow.

- **Front Vents:** Located on the chin bar and forehead, these vents can be opened or closed to control the intake of fresh air.
- **Rear Extractors:** Positioned at the back of the helmet, these extractors facilitate the expulsion of hot, stale air, maintaining a comfortable internal temperature.

Adjust the vents according to riding conditions and personal comfort.



Figure 2: Rear view of the Airoh Connor Titan helmet, highlighting the ventilation system.

6. MAINTENANCE

6.1. Cleaning the Exterior

Use a soft cloth dampened with mild soap and water to clean the helmet's exterior. Avoid abrasive cleaners, solvents, or petroleum-based products, as these can damage the helmet's finish and materials.

6.2. Cleaning the Visor

Clean the visor with a soft, damp cloth and mild soap. Rinse thoroughly with clean water and dry with a soft, lint-free cloth. Do not use harsh chemicals or abrasive materials that could scratch the visor.

6.3. Cleaning the Interior

The helmet's interior padding is typically removable and washable. Refer to the specific instructions on the care labels of the padding for washing guidelines. Use mild detergent and air dry completely before reinserting.

6.4. Storage

When not in use, store the helmet in its protective bag (if provided) in a cool, dry place, away from direct sunlight, heat sources, and chemicals.

7. TROUBLESHOOTING

- **Visor Fogging:** Ensure proper ventilation by opening the front vents. If persistent, consider anti-fog treatments or a Pinlock insert (if compatible and available separately).
- **Helmet Too Tight/Loose:** A helmet should fit snugly. If it feels too tight or too loose, verify you have the correct size. An ill-fitting helmet compromises safety.
- **Excessive Noise:** Ensure the visor is fully closed and sealed. Check for any gaps around the visor or vents.

For issues not covered here, please contact Airoh customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	Airoh
Model Name	Connor Titan
Model Number	AI48A13COVTIC
Material	Polycarbonato (PC)
Weight	1450 g ± 50g
Certification	ECE 2206
Type	Full-Face Motorcycle Helmet
Color	Titan Matt

9. WARRANTY AND SUPPORT

The Airoh Connor Titan helmet comes with a **2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, modifications, or normal wear and tear.

For warranty claims, technical support, or further assistance, please contact your authorized Airoh dealer or visit the official Airoh website for contact information.

[Visit Airoh Official Website](#)



