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## Artago ART6150

# Artago ART6150 Hi-End Python Cable Lock User Manual

Model: ART6150 | Brand: Artago

## 1. Introduction

The Artago ART6150 Hi-End Python Cable Lock is an advanced anti-theft device designed to secure motorcycles, bicycles, and scooters. This armored articulated steel cable lock features a patented alarm system with a pre-alert warning function, offering enhanced security. Its flexible design allows for versatile use and convenient transport. This manual provides essential information for the proper setup, operation, and maintenance of your ART6150 lock.

## 2. Safety Information

- Always ensure the lock is properly engaged and secured before leaving your vehicle unattended.
- Keep keys in a safe place and away from unauthorized access.
- Do not attempt to force the lock mechanism if it is stiff; refer to the maintenance section.
- The alarm emits a loud sound (120dB); avoid prolonged exposure to prevent hearing discomfort.
- Dispose of batteries according to local regulations.

## 3. Package Contents

Verify that all items are present in the package:

- Artago ART6150 Anti-Theft Cable Lock
- Set of Keys (SEK PLUS DISCTECH)
- CR2 Lithium Battery (pre-installed or included separately)

## 4. Setup

### 4.1. Battery Installation/Check

The ART6150 lock requires one CR2 lithium battery for the alarm function. The battery is typically included and may be pre-installed. If not, or if replacing, locate the battery compartment on the alarm module. Ensure the battery is inserted with the correct polarity.




This image shows the main lock unit, highlighting the "ON" button for alarm activation and the replaceable 24MA-KIT alarm module.

### 4.2. Key Usage

Your lock comes with high-security SEK PLUS DISCTECH keys. Insert the key fully into the keyhole and turn to unlock the mechanism. Always remove the key after locking or unlocking to prevent damage or loss.




A detailed view of the lock head and the high-security SEK PLUS DISCTECH keys provided for unlocking the device.

## 5. Operating Instructions

### 5.1. Locking and Unlocking

- **To Lock:** Wrap the armored cable around your vehicle and a fixed object (e.g., pole, anchor point). Insert the cable end into the lock body until it clicks securely.
- **To Unlock:** Insert the key into the keyhole and turn it to release the cable.

### 5.2. Alarm Activation and Warning Function

The alarm function is optional and can be activated by pressing the "ON" button on the lock head after the lock has been closed. A single beep confirms activation.

- **Warning Function:** If the lock detects a minor disturbance or attack, it will emit a 6-beep warning sound. This pre-alert system helps deter potential thieves without immediately triggering the full alarm.
- **Full Alarm:** If the attack or disturbance continues after the warning, the 120dB alarm will activate, emitting a loud siren to

draw attention and deter theft.

- **Deactivation:** The alarm automatically deactivates when the lock is opened with the correct key.




The lock emits a powerful red light signal, indicating its status or alarm activation.

### 5.3. Transport and Storage

The ART6150 features a sturdy yet flexible articulated armored cable, allowing it to be rolled up for convenient transport. It can be easily carried on your vehicle or stored under the seat.




A diagram illustrating the internal structure of the armored cable, emphasizing its robust yet flexible design for security and ease of use.

## 6. Maintenance

### 6.1. Battery Replacement

When the alarm's performance diminishes or it stops functioning, it is time to replace the CR2 lithium battery. The alarm module is designed to be replaceable (24MA-KIT). Carefully open the battery compartment, remove the old battery, and insert a new CR2 battery, ensuring correct polarity. Close the compartment securely.

### 6.2. General Care

- Keep the lock clean and free from dirt and debris.
- Periodically lubricate the keyhole and locking mechanism with a non-greasy lock lubricant to ensure smooth operation.
- Avoid exposing the lock to extreme temperatures or harsh chemicals.

## 7. Troubleshooting

- **Alarm Not Activating:** Check if the battery is correctly installed and has sufficient charge. Ensure the "ON" button is pressed after closing the lock.
- **False Alarms:** The ART6150 is designed to minimize false alarms. If frequent false alarms occur, ensure the lock is securely fastened and not subject to excessive movement or vibration from external sources. Check for proper battery installation.
- **Difficulty with Key/Lock Mechanism:** If the key is stiff or difficult to turn, apply a small amount of lock lubricant into the keyhole. Ensure the key is fully inserted. Do not force the key.

## 8. Specifications

| Feature | Detail |
|---|---|
| Brand | Artago |
| Model Name | ART6150 |
| Special Feature | 120dB high-end alarm with warning function |
| Lock Type | Key Lock (SEK PLUS DISCTECH) |
| Material | Alloy Steel |
| Cable Length | 150cm (4.9ft) |
| Item Dimensions (L x W x H) | 9.06 x 7.48 x 2.76 inches |
| Item Weight | 2.25 Kilograms (4.95 pounds) |
| Battery Type | 1 x CR2 Lithium Manganese Dioxide (included) |
| Control Method | Hand Control / Touch |
| Date First Available | July 14, 2022 |




This image displays the different available lengths of the Artago cable locks, including the 150cm ART6150 model, showcasing their universal application.

## 9. Warranty and Support

Artago products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or service, please refer to the official Artago website or contact your authorized dealer. Keep your proof of purchase for warranty claims.

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