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## EasyKeys CC2117

# EasyKeys Replacement Key for A-ZUM CC2117 Instruction Manual

## 1. INTRODUCTION

### 1.1 Product Overview

This document provides instructions for the EasyKeys Replacement Key, specifically designed for A-ZUM lock systems with the code CC2117. This key is compatible with the A-ZUM Key Series CC2001 - CC3000 and is cut on a K79-CC key blank. It serves as a direct replacement for your original A-ZUM CC2117 key.



Figure 1: EasyKeys Replacement Key for A-ZUM CC2117. This image displays the EasyKeys Replacement Key for A-ZUM CC2117. The key features a durable black plastic head with the 'A-ZUM' brand name and a precisely cut silver metal blade designed for compatibility with CC2117 series locks.

### 1.2 Key Features

- Direct replacement for A-ZUM CC2117 keys.
- Genuine Original Equipment Part (OEM) duplicate.
- Double-sided cut key for reliable operation.
- Compatible with A-ZUM manufacturers.

## 2. KEY IDENTIFICATION AND SETUP

### 2.1 Verifying Compatibility

Before using your new replacement key, it is crucial to verify that your existing lock code and manufacturer

match the product title (A-ZUM CC2117). This ensures proper functionality and prevents damage to your lock mechanism.

# Where to Find Your Lock Code



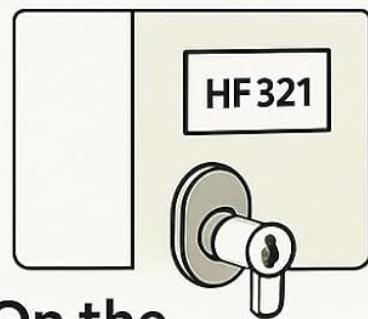
On the Key



On the Lock Face



On a Label Inside/  
Behind the Lock



On the  
Cabinet/Door Label



## Important Notes

- Order by Manufacturer → Lock codes are manufacturer-specific.
- Key Cuts Differ → Even if codes look similar, they vary by brand.

Figure 2: Where to Find Your Lock Code. This diagram illustrates common locations where you can find the lock code for your A-ZUM system. The code may be stamped directly on your existing key, engraved on the face of the lock cylinder, printed on a label located inside or behind the lock mechanism, or found on a label affixed to the cabinet or door that the lock

secures. Always verify your lock code and manufacturer to ensure compatibility with the replacement key.

## 2.2 Important Notes for Key Selection

- **Order by Manufacturer:** Lock codes are specific to the manufacturer. A code from one brand may not work with another, even if the numbers appear similar.
- **Key Cuts Differ:** Even if lock codes look similar across different brands, the actual key cuts (bitting) vary significantly by manufacturer. Always confirm both the code and the manufacturer.

## 3. OPERATING INSTRUCTIONS

### 3.1 Using Your Replacement Key

To operate your A-ZUM lock with the CC2117 replacement key, follow these steps:

1. **Insert the Key:** Gently insert the key into the lock cylinder. Do not force the key if it does not slide in smoothly.
2. **Turn the Key:** Once fully inserted, turn the key in the direction required to lock or unlock the mechanism.
3. **Remove the Key:** After the lock operates, return the key to its original position (usually vertical) before removing it from the cylinder.

## 4. CARE AND MAINTENANCE

### 4.1 General Care

Proper care will extend the life of your replacement key and ensure reliable operation:

- **Keep Clean:** Periodically wipe the key with a soft, dry cloth to remove dirt or debris. Avoid using harsh chemicals.
- **Avoid Force:** Never force the key into a lock or attempt to turn it if it feels stuck. This can damage both the key and the lock.
- **Proper Storage:** Store the key in a dry place, away from extreme temperatures or corrosive materials.
- **Inspect for Wear:** Regularly check the key for signs of wear, bending, or damage. A worn key may not operate the lock correctly.

## 5. TROUBLESHOOTING

### 5.1 Key Does Not Work

If your replacement key does not operate the lock, consider the following:

- **Incorrect Key:** Double-check that the lock code (CC2117) and manufacturer (A-ZUM) on your lock match the key. Refer to Section 2.1 for identification.
- **Obstruction in Lock:** Inspect the lock cylinder for any debris, dirt, or foreign objects that might be preventing the key from fully inserting or turning.
- **Damaged Lock:** The lock mechanism itself might be damaged or worn. If other keys also fail to operate the lock, professional inspection may be required.
- **Key Damage:** Examine the key for any visible damage, bending, or excessive wear that could affect its ability to engage the lock tumblers.

## 6. PRODUCT SPECIFICATIONS

Specification	Detail
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Specification	Detail
Brand	EasyKeys
Model Name	CC2117
Manufacturer	A-ZUM
Part Number	CC2117-azum-key-117
Material	Brass
Lock Type	Cam
Item Dimensions (L x W x H)	0.5 x 0.5 x 1 inches
Item Weight	4 ounces
Included Components	Key
Special Features	Adjustable Fit, Durable, Genuine Original Equipment Part

## 7. WARRANTY AND SUPPORT

Warranty information for this product is typically provided by the seller or manufacturer at the time of purchase. For specific details regarding warranty coverage, returns, or technical support, please refer to your purchase documentation or contact the seller directly. The seller for this product is EasyKeys Inc. USA.