ENGLISH User Manual

AVISTAR CO1 Nano Smart Tag Card

Specification

· Nano Smart Tag Card Model Name: AVISTAR CO1

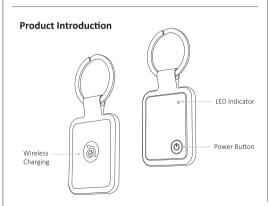
Battery Capacity: 80mAh / 3.7V / 0.296Wh

Wireless Input: 2.5W max. Bluetooth Version: V5.4 Speaker Volume: 60 - 90 dB

Connection Range: Indoors: 10 - 20 meters.

outdoors: 20-50 meters. Size: 56.5 x 36 x 5 mm

Weight: 13 g 3-Year Limited Warranty Made in China



LED Indicators Introduction

- Charging: Orange light stays on with two beeps.
- Fully Charging: Green light stays on.



Acid them

How to Use

Power ON: Press the button once. A four-been sound confirms the device is powered on.

Power OFF: Quickly press the button twice, then press and hold the third time. Two beeps confirm the device is powered off.

Quickly press the button four times, then press and hold the fifth time. Three beeps confirm the reset.

How to Pair

Turn on Bluetooth on your iPhone

Make sure your AVISTAR CO1 is powered on. Open the Apple Find My app.

In the Items tab, tap Add Item.

Tap Other Supported Item (your iPhone will begin searching for the AVISTAR CO1).

When the card appears, tap Connect.

Follow the onscreen instructions to name your card and register it to your Apple ID.

Confirm that your AVISTAR CO1 appears in the Items list. Do not leave the Apple Find My app while pairing your AVISTAR CO1.

If your AVISTAR CO1 does not appear in Items, remove the item from the app and perform a reset on the card (see "Reset" Settings), then try pairing again.

How to Charge

You can check the battery level by selecting your AVISTAR CO1 in the Find My app

Charge your AVISTAR CO1 with a MagSafe. Oi or Qi2-compatible wireless charger.



Unwanted Tracking Notification

If your AVISTAR CO1 is separated from your iPhone and detected moving with another person using an Apple device over time, that person will receive a tracking alert.

Safety Warnings

Do not expose the device to temperatures below-10°C (14°F) or above 45°C (113°F). Do not expose the device to an open flame, immerse it in water, or expose it to rain, as this will damage the device.

Always check for damage to the device, cables, or accessories before using the device. If damaged, do not use the device.

Do not attempt to disassemble, modify, puncture, or apply force to the device, as this may cause serious damage and void the warranty.

Do not expose the device to corrosive liquids or high humidity, as these may seriously damage the device and void the warranty.

Attention



Do not disassemble, puncture, drop, bend or modify



Please scan the QR code on the packaging for the user manual

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is
- (4) Consult the dealer or an experienced radio / TV technician for help.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

CE Declaration of Conformity

- EN ADAM elements International Co., Ltd. hereby declares that the product complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following Internet address: https://www.adamelements.com/eu-conformity
- DE ADAM elements International Co., Ltd. erklärt hiermit, dass das Produkt mit der Richtlinie 2014/30/EU übereinstimmt. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: https://www.adamelements.com/eu-conformity

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