



Manuals.plus /

› COMTAR /

› COMTAR Mini Bag Sealer & Cutter (Model CTVS002) - Instruction Manual

COMTAR CTVS002

COMTAR Mini Bag Sealer & Cutter (Model CTVS002) - Instruction Manual

Brand: COMTAR | Model: CTVS002

[Overview](#)

[Setup](#)

[Operation](#)

[Maintenance](#)

[Troubleshooting](#)

[Specifications](#)

1. PRODUCT OVERVIEW

The COMTAR Mini Bag Sealer & Cutter is a versatile 2-in-1 device designed to help preserve food freshness and reduce waste. It features both a heat sealing function for resealing bags and a cutting function for opening them neatly. This portable, rechargeable device is an essential tool for any kitchen, offering convenience and efficiency in food storage.

- **Dual Functionality:** Combines heat sealing and cutting in one compact unit.
- **Compact & Portable:** Designed with a magnetic strip for easy storage on metal surfaces like refrigerators, and small enough for handheld use or travel.
- **Food Preservation:** Helps keep vegetables, fruits, grains, and snacks fresher for longer by creating an airtight seal, reducing food spoilage.
- **Instant Sealing:** Utilizes updated technology for quick sealing without preheating. Simply clamp and slide.
- **Versatile Use:** Suitable for various bag types including food storage bags, chip bags, fruit bags, and candy bags. Not recommended for ultra-thin plastics (e.g., cling film), pure aluminum bags, Kraft paper bags, or cellophane bags.
- **Rechargeable:** Equipped with a USB-C charging port, eliminating the need for disposable batteries.



Figure 1: The COMTAR Mini Bag Sealer and Cutter, shown with its USB-C charging cable and product packaging.

2. SETUP

2.1 Charging the Device

1. Locate the USB-C charging port on the side of the device.
2. Connect the provided USB-C cable to the device and a compatible USB power source (e.g., wall adapter, computer USB port).
3. The indicator light will illuminate red during charging.
4. Once fully charged, the indicator light will turn blue. It is recommended to fully charge the device before first use.



Figure 2: Detail of the USB-C charging port and indicator light on the COMTAR Mini Bag Sealer.

3. OPERATING INSTRUCTIONS

3.1 Powering On/Off

Locate the power switch on the side of the device. Slide the switch to the "ON" position to activate the device. The blue indicator light will turn on. Slide the switch to the "OFF" position when not in use to conserve battery.

3.2 Sealing Bags

1. Ensure the device is powered on (blue indicator light is active).
2. Flatten the bag opening you wish to seal.
3. Place the bag opening between the sealing pads of the device.
4. Press down firmly on the **sealing button** (the front button) and slowly slide the device across the bag opening. Maintain a consistent, slow speed for an effective seal.
5. For wider bags, you may need to perform multiple passes, overlapping slightly to ensure a complete seal.
6. After sealing, check the bag to ensure an airtight seal has been created.

Dual purpose Sealing and opening



Gently pull to quickly seal

Gently swipe, open the bag immediately



Figure 3: Step-by-step illustration of using the sealing function on a bag.

Your browser does not support the video tag.

Video 1: Official COMTAR demonstration of the Mini Bag Sealer's functionality, including sealing and cutting.

3.3 Cutting Bags

1. Ensure the device is powered on (blue indicator light is active).
2. Position the bag opening into the cutting slot.
3. Press down firmly on the **cutter button** (the rear button) and slide the device across the bag to cut it open.
4. Note the angled design of the cutter. For optimal cutting, ensure the device is moved in the correct direction relative to the blade's angle to avoid tearing the bag. If the buttons are facing you, move the device from right to left. If the buttons are facing away from you, move the device from left to right.

QUICK OVERVIEW

Upgrade 2.0 Mini Bag Sealer&Cutter



-  Type-C charging
-  Built in cutting
-  Quick sealing with a single stroke
-  Mini portable
-  Magnetic patch storage



Figure 4: Illustration of using the cutting function to open a bag.

3.4 Suitable and Unsuitable Bag Types

The COMTAR Mini Bag Sealer is designed for use with various common plastic bags. However, certain materials are not compatible:

- **Suitable:** Food storage bags, chip bags, fruit bags, candy bags, vacuum bags, pet food bags, cookie bags.
- **Unsuitable:** Ultra-thin plastics (e.g., cling film), pure aluminum bags, Kraft paper bags, cellophane bags.



Figure 5: Visual guide for compatible and incompatible bag materials.

4. MAINTENANCE

4.1 Cleaning

To clean the device, ensure it is powered off and unplugged. Wipe the exterior with a soft, damp cloth. Do not immerse the device in water or use abrasive cleaners.

4.2 Storage

The mini bag sealer features a magnetic strip on its base, allowing it to be conveniently stored on metal surfaces such as a refrigerator or a metal spice rack. Store in a dry place away from direct sunlight and extreme temperatures.



EQUIPPED WITH MAGNETS FOR CONVENIENT PLACEMENT

Figure 6: The magnetic base allows for convenient storage on metal surfaces.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	Low battery or device is off.	Ensure the power switch is in the "ON" position. Charge the device using the provided USB-C cable.
Bag does not seal properly.	Incorrect speed, insufficient pressure, or incompatible bag material.	Slide the device slowly and consistently across the bag while applying firm pressure. Ensure the bag material is suitable for heat sealing (refer to Section 3.4).
Bag tears during cutting.	Incorrect cutting angle or excessive force.	Ensure the device is moved in the correct direction relative to the cutter's angle (refer to Section 3.3). Apply gentle, consistent pressure.
Magnet is not holding the device securely.	Surface is not metallic or device is placed incorrectly.	Ensure the device is placed on a flat, metallic surface. The magnet is designed for convenient placement, not necessarily for heavy-duty adhesion.

6. SPECIFICATIONS

Feature	Detail
Brand	COMTAR
Model Number	CTVS002
Material	Plastic
Item Weight	1.12 ounces (0.07 Pounds)
Power Source	Battery Powered (Rechargeable via USB-C)
Operation Mode	Manual
Voltage	5 Volts (DC)
Package Dimensions	4.33 x 2.52 x 1.93 inches
Batteries	2 Lithium Polymer batteries (included)