

Cricut Explore 4, EasyPress 3

Cricut Explore 4 and EasyPress 3 Instruction Manual

Model: Explore 4 (z20-11070-R10), EasyPress 3

1. INTRODUCTION

This manual provides essential instructions for setting up, operating, and maintaining your Cricut Explore 4 cutting machine and Cricut EasyPress 3 heat press. Please read this manual thoroughly before first use to ensure safe and efficient operation.

2. IMPORTANT SAFETY INFORMATION

- Always keep the machines away from water or damp environments.
- Ensure proper ventilation when using the EasyPress 3.
- Keep hands clear of moving parts during operation of the Explore 4.
- Unplug both devices when not in use or before cleaning.
- Do not allow children to operate the machines without adult supervision.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1x Cricut Explore 4 Cutting Machine
- 1x Cricut EasyPress 3 Heat Press
- 1x Cricut Cutting Mat
- 1x Fine Point Blade (pre-installed in Explore 4)
- 1x Mini Weeding Tool
- 1x Black Pen
- Sample Materials (Vinyl, Iron-on, Cardstock)
- Power Cords for both devices
- USB-C Cable for Explore 4
- Digital Guide Access Flyer (for instructional manual, project tutorials, and SVG designs)



Image: Contents of the Cricut Explore 4 and EasyPress 3 bundle, including the cutting machine, heat press, tools, and sample materials.

4. SETUP

4.1 Cricut Explore 4 Setup

1. **Unpack the Machine:** Carefully remove the Cricut Explore 4 from its packaging. Remove any protective foam pieces from inside the machine.
2. **Connect Power:** Plug the power cord into the machine and then into a wall outlet.
3. **Connect to Computer (Optional):** Use the provided USB-C cable to connect the machine to your computer, or ensure Bluetooth is enabled on your device for wireless connection.
4. **Power On:** Press the Power button on the machine.
5. **Install Software:** Visit design.cricut.com to download and install the Cricut Design Space software. Follow the on-screen instructions for initial setup and calibration.
6. **Tool Installation:** The Fine Point Blade is pre-installed in Clamp B. For other tools (e.g., pens), open Clamp A, insert the tool, and close the clamp securely.

Your browser does not support the video tag.

Video: An unboxing and initial setup guide for the Cricut Explore 4, demonstrating how to remove packaging, connect power, and access internal compartments.

4.2 Cricut EasyPress 3 Setup

1. **Placement:** Place the EasyPress 3 on its insulated safety base on a flat, heat-resistant surface.
2. **Connect Power:** Plug the power cord into the EasyPress 3 and then into a wall outlet.
3. **Power On:** Press the Power button.
4. **Connect to Cricut Heat App:** Download the Cricut Heat app to your mobile device. Follow the app's instructions to pair your EasyPress 3 via Bluetooth and register the device.



Image: Diagram showing the key components of the Cricut EasyPress 3, including the Go button, Temperature display, Power button, Timer, Heat Plate, Safety Base, and Bluetooth connection indicator.

5. OPERATING INSTRUCTIONS

5.1 Using Cricut Explore 4

1. **Design in Design Space:** Create or select your design in the Cricut Design Space software on your computer or mobile device.
2. **Prepare Material:** Place your material (e.g., vinyl, cardstock) onto the cutting mat. For Smart Materials, a mat is not required.
3. **Load Material:** Load the cutting mat (or Smart Material) into the machine by aligning it with the guides and pressing the Load/Unload button.
4. **Select Settings:** In Design Space, select your material type and the appropriate tool. The machine will automatically adjust settings.
5. **Start Cutting:** Press the Go/Cut button on the machine to begin the cutting process.
6. **Unload Material:** Once cutting is complete, press the Load/Unload button to remove the mat or material.

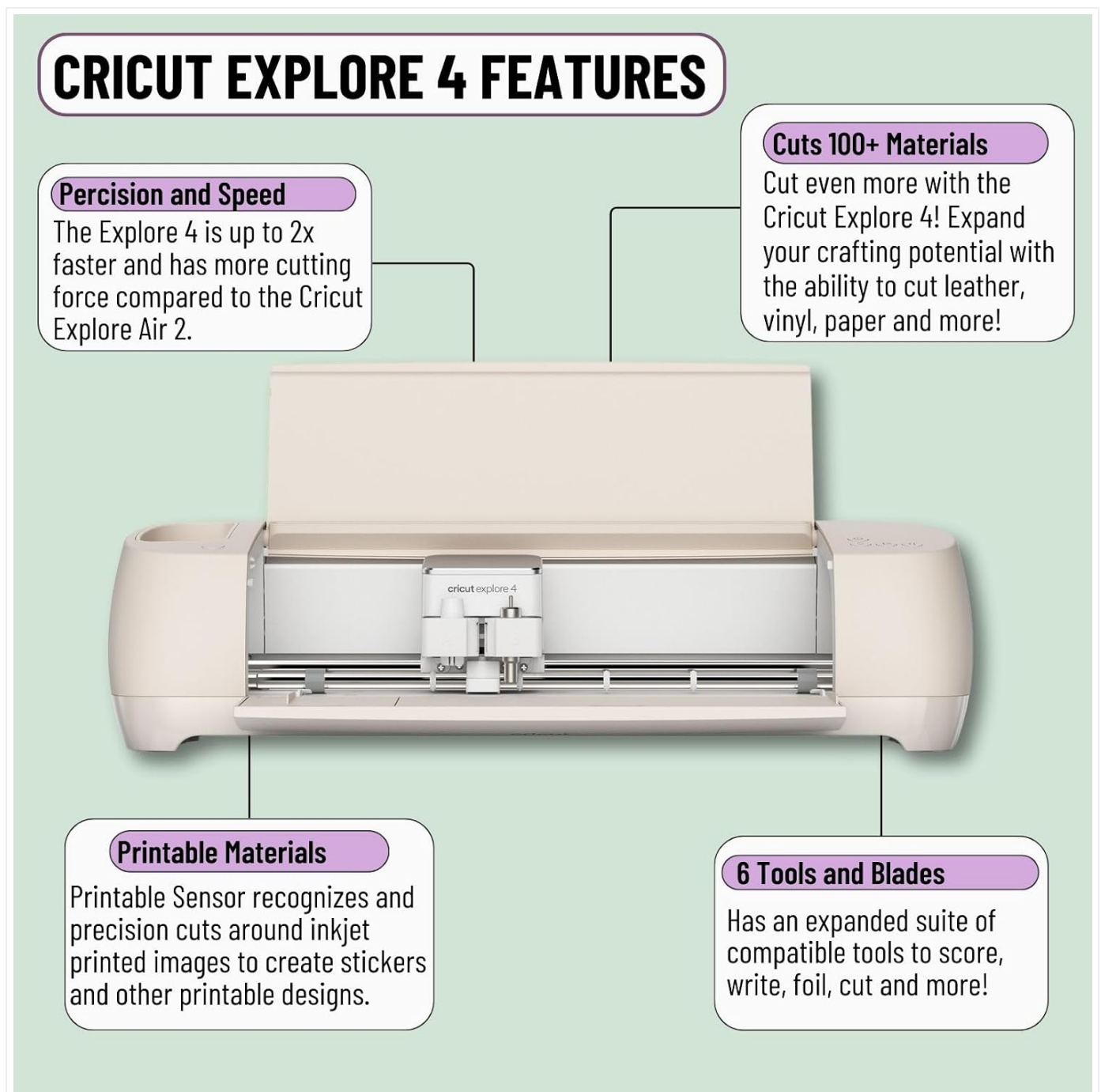


Image: An overview of Cricut Explore 4 features, highlighting precision and speed, ability to cut 100+ materials, printable material recognition, and compatibility with 6 tools and blades.



BLUETOOTH CONNECTIVITY

Cut wirelessly using your Cricut Explore 4 machine via Bluetooth with compatible Windows, Mac, or Android and iOS Devices. Your device must stay within 10-15 feet of the machine.

Image: Illustration of Cricut Explore 4's Bluetooth connectivity, allowing wireless cutting from Windows, Mac, Android, and iOS devices within 10-15 feet.

5.2 Using Cricut EasyPress 3

1. **Prepare Design:** Create your iron-on (HTV) or sublimation design using Design Space or other software.
2. **Prepare Material:** Place your base material (e.g., T-shirt, tote bag) on a heat-resistant surface.
3. **Set Temperature & Time:** Use the Cricut Heat app to send precise time and temperature settings to your EasyPress 3 based on your material and heat-transfer product.
4. **Preheat:** Wait for the EasyPress 3 to reach the set temperature.
5. **Apply Heat:** Place your design on the base material. Apply the EasyPress 3 with light pressure for the recommended time.
6. **Cool Down:** Allow the material to cool before peeling off the transfer sheet, as instructed by your heat-transfer material.

6. MAINTENANCE

6.1 Cricut Explore 4 Maintenance

- **Clean the Machine:** Regularly wipe down the exterior with a soft, dry cloth.
- **Clean the Cutting Mat:** Use a scraper tool to remove small material pieces from the mat. For deeper cleaning, use warm water and mild soap, then air dry.
- **Replace Blades:** Replace the Fine Point Blade when cuts become inconsistent or ragged.
- **Software Updates:** Keep your Cricut Design Space software updated for optimal performance.

6.2 Cricut EasyPress 3 Maintenance

- **Clean Heat Plate:** Allow the heat plate to cool completely. Wipe with a soft, dry cloth. For stubborn residue, use a small amount of rubbing alcohol on a cloth.
- **Storage:** Store the EasyPress 3 on its insulated safety base in a dry, safe place.

7. TROUBLESHOOTING

7.1 Cricut Explore 4 Issues

- **Machine Not Connecting:** Ensure Bluetooth is on and the machine is within range. Try restarting both the machine and your device. For USB connection, ensure the cable is securely plugged in.
- **Poor Cuts:** Check if the blade is clean and sharp. Ensure the correct material setting is selected in Design Space. Clean the cutting mat if it has lost its stickiness.
- **Material Not Loading:** Ensure the material is properly aligned with the guides on the mat (or directly for Smart Materials).

7.2 Cricut EasyPress 3 Issues

- **Not Heating Up:** Ensure the power cord is securely connected and the outlet is functional. Check the Cricut Heat app for error messages.
- **Uneven Heat Transfer:** Ensure the EasyPress 3 is applied with even pressure across the entire design. Verify the correct temperature and time settings in the Cricut Heat app.

8. SPECIFICATIONS

Cricut Explore 4

- **Model Number:** z20-11070-R10
- **Dimensions:** 14 x 34 x 13 inches
- **Weight:** 8.53 Pounds
- **Material:** Plastic
- **Max Material Width:** 13 inches (33 cm)
- **Max Cut Length:** 12 feet (3.6 m) with Smart Materials
- **Material Compatibility:** 100+ materials (Vinyl, HTV, Paper, Stickers, Leather, Felt)
- **Tools/Capabilities:** 6 tools (cutting, writing, drawing, scoring, foiling)
- **Connectivity:** Bluetooth, USB
- **Operation Mode:** Automatic

Cricut EasyPress 3

- **Active Surface Area:** 144 square inches

- **Max Temperature:** Up to 400°F (205°C)
- **Features:** Built-in Bluetooth, Ceramic-coated heat plate, Insulated safety base, Auto-off feature
- **Compatibility:** Iron-on (HTV) and sublimation products

Compare Machines				
	Cricut Joy	Cricut Joy Xtra	Cricut Explore 4	Cricut Maker 4
Max Material Width	5.5 inch 13.9 cm	8.5 inch 21.59 cm	13 inch 33 cm	13 inch 33 cm
Max Cut Length	4 ft 1.2 m	4 ft 1.2 m	12 ft 3.6 m	12 ft 3.6 m
Material Compatibility	50+ Materials: Vinyl, HTV, Paper	50+ Materials: Vinyl, HTV, Paper, Stickers	100+ Materials: Vinyl, HTV, Paper, Stickers, Leather, Felt	300+ Materials: Vinyl, HTV, Stickers, Paper, Veneer, Fabric, Felt
Tools/ Capabilities	3 tools (cutting, writing, drawing & foiling)	3 tools (cutting, writing, drawing & foiling)	6 tools (cutting, writing, drawing, scoring, foiling)	13 tools (cutting, writing, scoring, foiling, debossing, engraving and more)
Commercial Grade Performance	N/A	N/A	N/A	✓
Compatible with Smart Materials	✓	✓	✓	✓
Works with Print-then-Cut to make stickers	N/A	✓	✓	✓
Free Design App (additional features with subscription)	✓	✓	✓	✓
Connectivity	Bluetooth Only	Bluetooth Only	Bluetooth, USB	Bluetooth, USB

Image: A comparison table detailing features of various Cricut machines, including Max Material Width, Max Cut Length, Material Compatibility, Tools/Capabilities, Commercial Grade Performance, Smart Material compatibility, Print-Then-Cut functionality, Free Design App, and Connectivity.

9. WARRANTY AND SUPPORT

The Cricut Explore 4 includes an Original Cricut Manufacturer 12-month Machine Warranty. For warranty claims, technical support, or additional assistance, please refer to the contact information provided in your Digital Guide or visit the official Cricut support website.

The Digital Guide, accessible via a flyer in your box, contains comprehensive instructional manuals, project tutorials, and inspiration. Customer service is available to answer questions before, during, and after your purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question