

# Cricut Heat Press: Get Fast and Perfect Heat Transfer Results

Are you considering starting a craft business but need clarification about choosing the best among many variations? Choosing the right [Cricut Heat Press](#) is tricky since most of this decision rests on what one wants to make. If you know the answer to this question, your confusion is half removed already.

This guide will help you learn about every variation of a heat press and how to set them up. Let's get right into it and make your business journey decision easier!

## What Is a Cricut Heat Press?

These machines are used for applying heat transfers to different types of products, such as T-shirts and mugs. They quickly apply heat transfer vinyl and infusible ink to a range of fabrics, along with other materials like mugs, shoes, and hats. These tools feature precision temperature control for consistently successful transfers compared to a household iron. These machines do heat transfer work by consistently maintaining a certain temperature required for both materials.

## Different Types of Cricut Heat Press Machines

Cricut offers many heat press machines. With so many options, one has the flexibility to choose whichever machine is best for them. Some of the most popular ones are in the section below:

## 1. **Cricut EasyPress**

It was the first of Cricut's heat machines released in 2017. With its 9 in x 9 in heat plate, this amazing tool is speedy, convenient, and produces lasting heat transfer results, even after regular washes.

## 1. **Cricut EasyPress 2**

[cricut.com](https://cricut.com)

Cricut EasyPress got its updated version in 2018, which is suitable for a variety of iron-on projects. It allows users to choose various products in 3 sizes: 6 in x 7 in, 9 in x 9 in, and 12 in x 10 in, giving more flexibility to users. It was an upgrade to the original model and, therefore, is faster and can bear higher temperatures than its predecessor.

## 1. **Cricut EasyPress Mini**

[cricut.com](https://cricut.com)

In 2019, Cricut added a new member to the heat press family: a mini version of EasyPress. This latest model is perfect for transferring heat to unusual and hard-to-reach places like caps, hats, shoes, and more. With its precision tip, it is also ideal for working around zippers and buttons.

## 1. **Cricut EasyPress 3**

[cdn.cultura.com](https://cdn.cultura.com)

This is the latest in Cricut's series of heat presses. To use this product, one needs to install the app and connect it via Bluetooth. This model comes with a ceramic-coated heat plate. It also has an auto-off feature and an easy-to-grip handle. It works with nearly all major brands of iron-on, infusible ink, and sublimation materials.

### **1. Cricut Mug Press**

This machine allows you to make custom-designed mugs with compatible ceramic mugs and infusible ink. You can use their Maker, Explore Air 2, or Joy to cut projects and apply them on a blank mug.

As this machine requires no manual temperature or pressure settings, customizing infusible ink-compatible mugs with unique art or text makes it easy to create a perfect sublimation mug anytime. One can also use this machine for infusible ink products, and it serves as the ideal choice for any cutting machine or heat press.

### **1. Cricut Hat Press**

[www.eapl.org](http://www.eapl.org)

This unusual machine is perfect for designing hats. It comes with a heat plate, allowing heat up to 400°F for consistency. Also, the machine comes bearing a hat-pressing form, which is best for making a firm pressing surface for almost any hat. Compatible with the app, one can send the suggested settings directly to your press and get the steps from your mobile device with the help of Bluetooth.

It also has an auto-off feature, which lets users not worry about the fabric getting destroyed. Its comfortable grip and safety base make it easier to use. It works with almost all major iron-on (HTV) brands, infusible ink, and sublimation products and can serve as the best thing for all cutting machines.

## 1. **Cricut Autopress**

[cricut.com](https://cricut.com)

This one-of-a-kind **Cricut Heat Press** machine is ideal for professionals and has a large ceramic-coated heat plate (15" x 12"). With edge-to-edge heating, it can raise the temperature up to 400 degrees and is the most advanced machine of all. It can adjust materials up to 2 inches thick and auto-releases when the transfer is done.

This amazing machine allows users to transfer designs on T-shirts, tote bags, pillows, and more. Like others in the **Cricut Heat Press** series, it also works with iron-on, infusible ink, and sublimation materials.

## **Download Cricut Heat App on a Mobile for Using Your Machine**

One can download and install the app on their mobile device, which will reduce the manual work and burden of operating the press machine. To get the software, you must go to the Google Play Store (if you are using an Android device) and App Store (for iOS devices). Let's start the process with your Android device here:

The following steps are for downloading the app on Android. Please follow them word by word, as failing to do so will result in insufficient results.

1. Hop on to the Play Store app from your home screen or by searching for it.
2. Once inside the app, search for the Cricut Heat app and click the **Search** button. If you find the app, select the **Install** button and wait for the installation to finish.

This EasyPress 3 comes with warranty details, a user guide, and some test materials. After buying the product, one needs to download the app onto your mobile phone. Once you have downloaded it, follow the steps on your screen to set up the EasyPress 3. The firmware updates for your machine will be completed at the same time. If a Bluetooth icon appears on your machine, then it means that your app and the machine are now ready to use.

Along with the app, the heat press can also be used manually using the buttons on the machine. If you want to change the temperature manually, look for a wave button on the machine, press it once, and use the plus or minus keys to increase or decrease the temperature until the desired temperature is reached.

Now, press the heat button once more to set that particular temperature. The timer changes the same way, but in order to do that, you must press the stopwatch button instead. Upon reaching the desired heat and

temperature, the play button on the app will turn green, and a beep will sound.

## How to Control Cricut Heat Press Using Cricut Heat App?

You can also use the heat press machine through the app. First, make sure that the machine is on, and then open the app. Now, follow the steps below:

1. After opening the app, look for your machine model, and it will automatically connect via Bluetooth to your phone.
2. Once you connect it, you can move on to select a new project.
3. After opening it, search for the drop-down menu, which lets you set the transfer material type and what material you should apply to.
4. After selecting these, click the **Next** button. Upon tapping it, a project overview screen will appear, telling you about the details, the settings to press your project and the materials.
5. Also, you will need to send those settings to your device by hitting the send settings button on your heat press machine.
6. The next screen will tell you how long it will take for your heat press to reach the desired temperature. Set those things onto the machine and wait for it to reach that temperature. Once done, your machine's play button will turn green and make a beep sound.

# How to Use a Cricut Heat Press: Quick and Easy Steps

After learning about the settings for your press machine, now it is time to know how you can use the machine by following these steps:

1. First, turn the machine on and look for a comfortable, flat, heat-resistant surface. (You must not use any ironing board that can be easily damaged.)
2. Now, set the time and temperature required by reviewing the Cricut Help Guide for your project.
3. Next, press the timer/watch button as per your suggested time. The orange light shows a rising temperature, while the green light means that you have reached the threshold temperature.
4. Once the temperature is reached, place your machine on the fabric for a time, as suggested by the app. It is crucial that the shiny, clear carrier face up.
5. After that, you will need to apply the heat.
6. Also, you must put your machine on the base material and then press the **Go** button in order to start the timer.
7. Now, hold the press machine and apply the amount of pressure.
8. To remove the carrier sheet, you can use the Cricut Heat app.

Following the above steps, one can have a seamless, hassle-free experience setting up and using their heat press machines.

## Final Thoughts

**Cricut Heat Press** machines are wonderful for starting your craft business. After reading this blog, one can have a general idea about which heat press to start your business with and how to set them up. With these various machines available, you are now aware of how to start your iron-on project.

Source: **cricut heat press**

Visit here to Know More:” **Cricut.com/setup**

**Twitter**

**Pinterest**