

Safety Instructions & Regulatory Compliance

SAFETY INSTRUCTIONS

Save these safety instructions

Read this entire document prior to operating your Cricut® smart cutting Machine.

For more safety and compliance information, go to www.cricut.com/safety

The term “Machine” means a Cricut Explore™ or Maker™ Machine,



SHOCK HAZARD — BE ADVISED: Operating the Cricut cutting Machine in a manner not prescribed in the enclosed instructions, or in other official Cricut® materials, may result in serious injury. This Product is intended for indoor use in dry locations only. Do not use in or near water. Disconnect electrical power before servicing or cleaning.



CAUTION: DO NOT place your fingers or other objects in the Cricut cutting Machine while connected to electrical power, or while the Machine is powered on or during cutting operations. Rapid movements of the cutting carriage during operation may cause bodily injury and/or damage the Machine. The Machine is intended to be operated by an adult.

- **Work Area** - Place your Cricut Machine on a flat and stable surface. Make sure your work space has sufficient space in the front and back of the Machine to allow the cutting mat to move through the cutting Machine.
- Blades may need to be replaced. Exercise extreme caution.
- Only use Cricut approved Power Adapters.

FCC Statement

The U.S. Federal Communications Commission (in 47 cfr 15.105) has specified that the following notices be brought to the attention of users of this product.

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.

Pursuant to Part 15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by Cricut may cause harmful interference and void the FCC authorization to operate this 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced wireless technician for help.

Models: CXPL201, CXPL202 & CXPL301 contain a Bluetooth® module

- FCC ID: T9J-RN42 IC 6514A-RN42

Bluetooth® Module manufacturer:

Microchip Technology Inc.

2355 West Chandler Blvd. Chandler, Arizona

United States 85224-6199

Product Specifications:

- Explore™ (CXPL001), Explore One™ (CXPL101), Explore Air™ (CXPL201) and Explore Air 2 (CXPL202)
 - Size Explore models 22 x 7 x 6 in. (55.9 x 17.8 x 15.3 cm.)
 Maker™ 23 x 7 x 6.125 in. (58.4 x 17.8 x 15.6 cm.)
 - Weight Explore models 10.45 - 10.9 lbs. (4.7 - 4.9 kg.)
 Maker™ 15.45 lbs. (4.8 - 7.0 kg.)
 - Power Explore models 18VDC 2.5A (Power Adapter IVP1800-2500)
 Maker™ 18VDC 3.0A (Power Adapter PS65B180Y3000S)
 - USB port 1 - USB Type B
 1 - USB Type A 2.1A Charging port (Maker™ only)
 - Modular port 1 - Cricut Bluetooth® adapter port (Cricut Explore™ and Explore One™ only)

For service or repairs, contact Cricut at 1-877-727-4288.

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