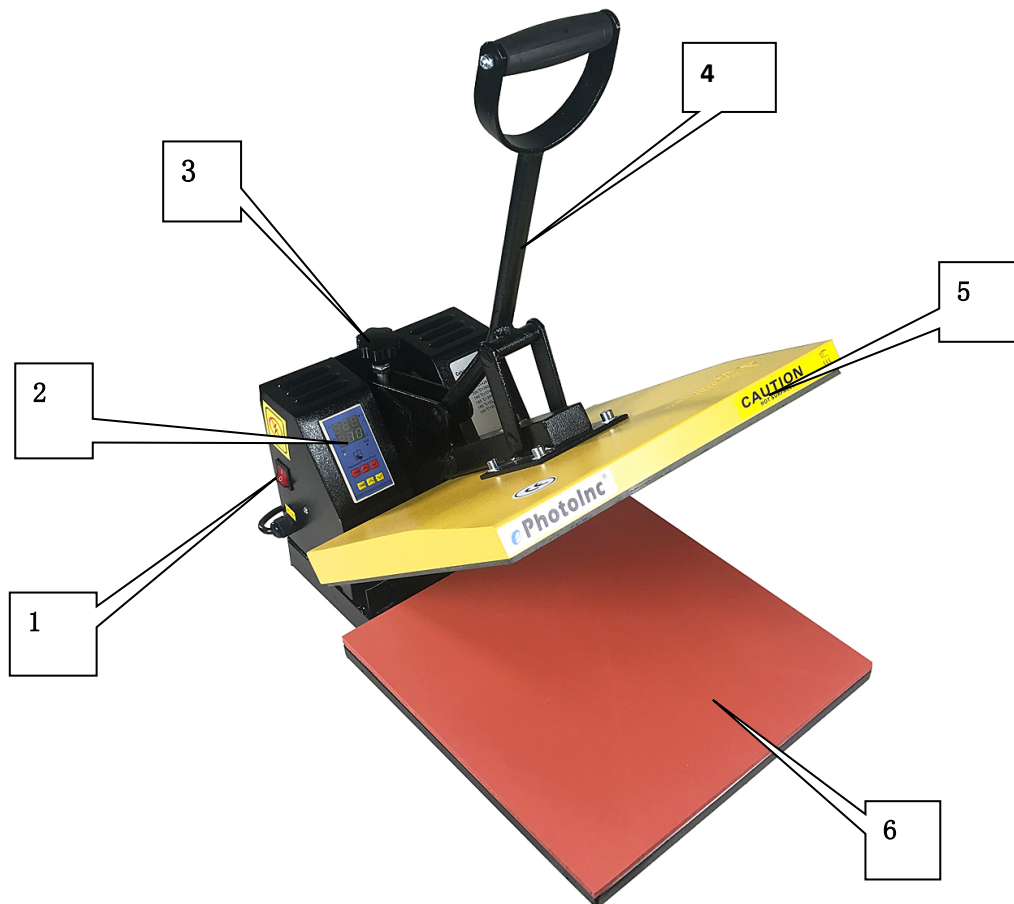


EPHOTOINC HEAT PRESS USER'S GUIDE



1. On/Off switch
2. Time & Control box
3. Pressure Knob
4. Pressing Handle
5. Heat platen
6. Silicon pad

WARNING:

1. DO NOT leave the machine unattended while it is plugged in or Hot
2. DO NOT TOUCH hot surface above heat platen
3. DO NOT pull plug to disconnect
4. DO NOT allow cord to touch hot surfaces
5. Allow heat press to cool completely before storing or transport.
6. Do not operate machine if the cord is damaged.
7. Keep children away from the machine.

OPERATION INSTRUCTIONS:

1. Be sure to operate with safe ground wire
2. The correct voltage is 110-120v
3. Turn off the machine when not in use
4. Hold the handle firmly when opening
5. Keep children away from the machine
6. Use heat press only for its intended use
- 7. Allow 15-20 minutes for the machine to heat to desire temp**

Specifications:

Model No: QX-A1

Voltage: 110V

Power: 1500W

Time range: Adjustable up to 999 second

Temperature range: 0-500 degrees Fahrenheit

Time: 0-999 Seconds

Weight: 50lbs

Instructions for setting temp and time:

- 1: Plug in and turn on the power switch
- 2: Press "TEMP " once, last digit will blink
- 3: Press Up or Down Arrow to set desire temp then Press "TEMP" to set
- 4: Press "TIME" once last digit will blink
5. Press Up or Down arrow to set time by pressing "TIME" again
6. Pressure adjustment: Set pressure to a firm, comfortable lockdown. Turn to the right to tighten the pressure, turn left to lower the pressure.

Recommended Temperature and time for heat transfer:

Cotton: 350°F, 25-35 seconds

Ceramic tiles: 400 °F, 180 seconds

Polyester: 350 °F, 15 seconds

Washing & caring for T-shirt:

1. Do not wash transferred shirt within 24 hours
2. Don't rub the print on Shirt
3. The washing temperature should be warm
4. Do not use washer and dry for the T shirt

Warranty Duration

There is a 90 day warranty on major components, circuit boards and all other components. Prior to the 30 days, the shipping label will be provided by EPHOTOINC. EPHOTOINC cannot be held responsible for improper handling or any other damage incurred in transit. No charge will be made for labor and components for repair of in-warranty equipment. OUT-OF WARRANTY machines will be charged at the repair rates and customer will be responsible for all the shipping charge.