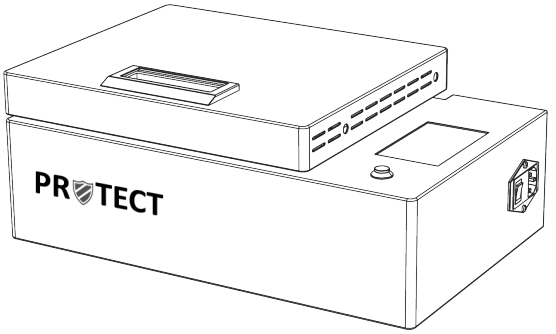
PROTECT

Smartphone Custom Case Printer (Thermal Transfer)



APS-A5

CATALOG

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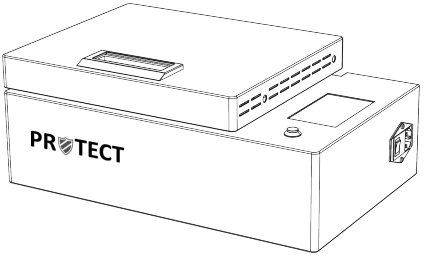
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please read this manual carefully before using.

Thanks!

I . Function And Use

1. This product adopts a new 3D sublimation heat transfer process, which can customize high-quality mobile phone cases at low cost.

2. This product is suitable for all mobile phone accessories stores.

II . Packing List

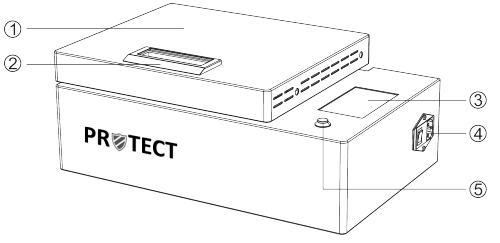
When purchasing, please check the packaging of the 3D sublimation vacuum machine to verify that the listed items are correct:

- 3D sublimation vacuum machine..... 1pcs
- Heat Resistant Gloves..... 1pair
- Power Cord……..…..... 1pcs
- Quality Certificate+Warranty Card.....1pcs
- Specification……..…….....1pcs

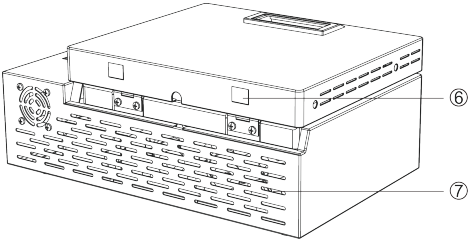
III. Parameter List

Product Name	Smartphone Custom Case Printer (Thermal Tranfer)
Power	1200W
Voltage	220V
Product Size	405X258X170.5mm
Product Weight	9KG

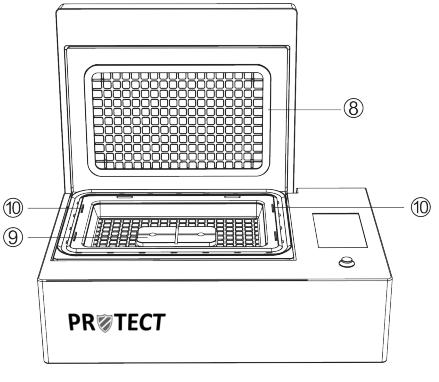
IV. Device Description



① Door ② Handle ③ Operation Interface
④ Power Switch ⑤ Start Button

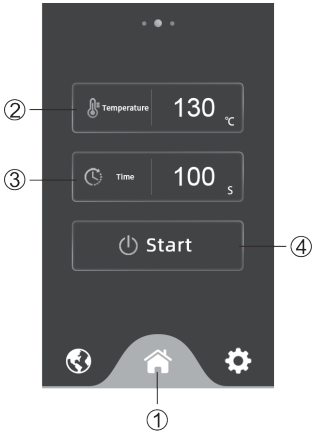


⑥ Cooling Fan ⑦ Heat Emission Hole



⑧ Seal Ring ⑨ Transfer Cabin ⑩ Limit Bar

V . Operational Interface Introduction



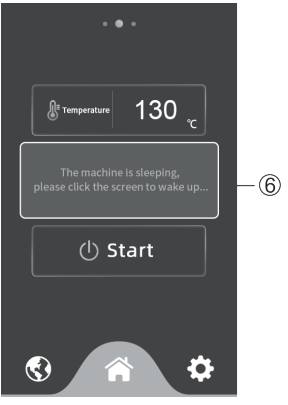
APS-A5 Machine
Home Page Operation Interface

① Home Page
② Transfer Temperature
③ Transfer Time
④ Transfer Start



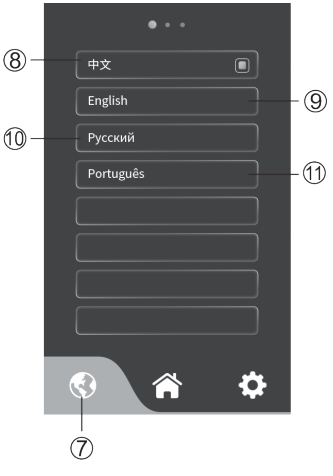
APS-A5 Machine
Preheating Prompt Interface

⑤ Wait for preheating



APS-A5 Machine
Sleep Prompt Interface

⑥ The machine is sleeping,
please click the screen to wake up



APS-A5 Machine
Language Operation Interface

⑦ Language Interface
⑧ Chinese
⑨ English
⑩ Russian
⑪ Portuguese

VI. Operation Guide

Note: Please make sure to wear gloves during the following operations to avoid damage to the human body due to high temperatures.

① Connect the power supply and turn on the power switch.

② Open the cabin door and put the mold in the 3D vacuum thermal transfer mold

③ Preheat the mold as well as the transfer work area.

④ When the screen interface temperature reaches 130°C, the preheating is complete.

⑤ Put the printed film (printed side up) on the top of the machine and let it stand for 10 minutes. After the ink is fully dried, proceed to the next step.

⑥ Open the cabin door and put the 3D film mobile phone case into the mold.

⑦ Put the film (printed side down) in the correct position.

⑧ Close the cabin door, press the start button, and the machine starts to transfer.

⑨ The transfer is completed when the countdown time on the screen interface is displayed as 0s.

⑩ Open the cabin door, take out the phone case, and check whether the pattern transfer is perfect.

⑪ Close cabin door

VII. Product Features

1. Low working noise. Built-in self-developed vacuum pump, strong suction, and low noise.

2. The built-in cooling fan can ensure the intelligent constant temperature of the machine. Under the recommended temperature setting of 50°C, the film will not curl when it is dried by the machine cover.

3. Equipped with a 4.3-inch high-definition capacitive screen, the vision is clear and the touch is smooth.

4. The design of the operation interface conforms to the principle of ergonomics, and the operator can complete the mobile phone maintenance work more comfortably and efficiently.

5. The metal physical buttons independent of the touch screen can be started with one button, and the work efficiency is doubled.

Ⅷ. Cautions

In order to get a better use effect, please do not disassemble or modify the machine by yourself during use.