

The true heat press master for every transfer.



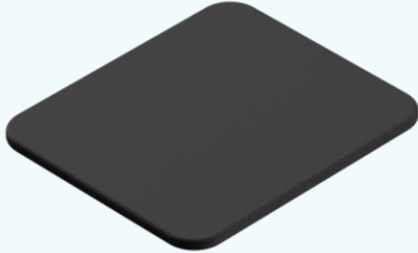

xTool 3-in-1 Heat Press Machine Kit

3-in-1



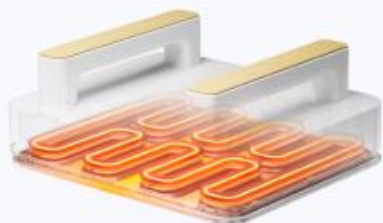
xTool heat press all-in-one kit

Press as you want, wherever and whatever

xTool heat press	xTool press platform	xTool press mat	xTool Mini heat press
			

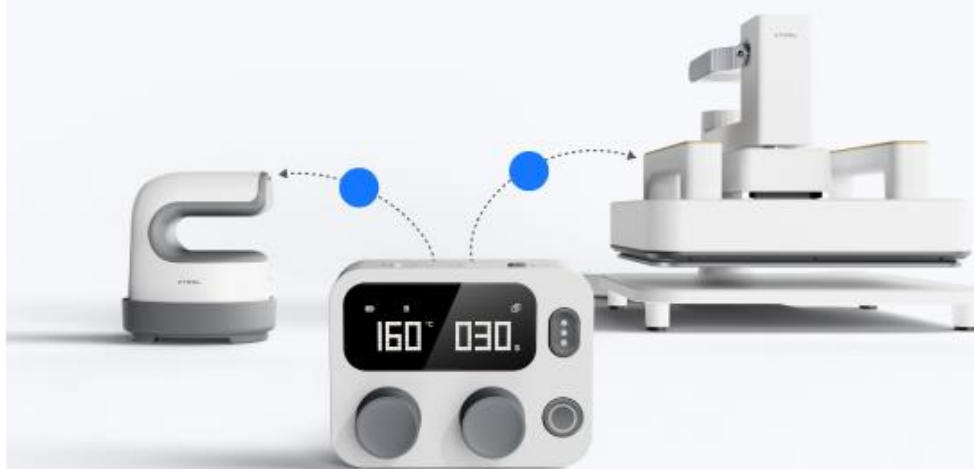
Features at a glance

Edge-to-edge heat,
one-shot success.



**Unbelievable convenience,
seamless sharing.**

with the world's 1st Innovative EasyControl hub



Faster heating up
saves 30% time



**Hands-free,
pressure adjustable**



Easily detachable



**Home-friendly
use**



11min Auto-off



Insulated
Safety Base



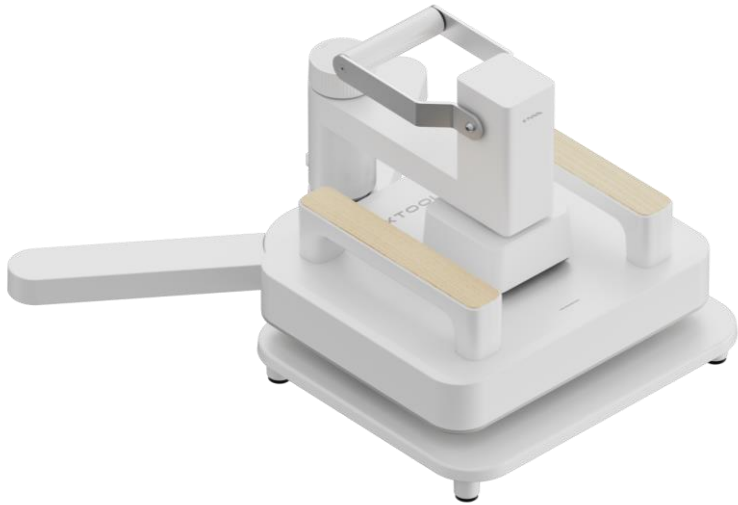
V0 Flame-retardant



Overheat
Protection

EasyDetach press platform

Free your hands while the smart heat press and Mini heat press brings handy and portable usage



Smart Heat Press + Smart
Press Platform



Smart Heat Press and Smart
Press Platform Disassembly

Hands-free pressure adjustable

Pressure can be adjusted using the table to meet the needs of pressing objects of different thicknesses and hardnesses



Large or mini, press at your will

Mini and smart heat press meet the needs of different sizes of your materials


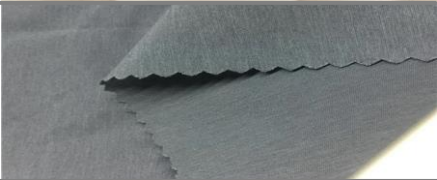



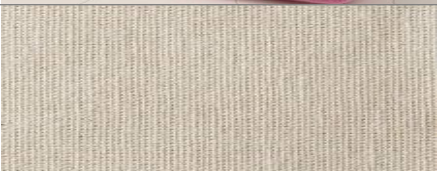




Perfect transfer every time

Evenly heating enables success in one go, reducing material waste — no peeling off, no curling, and no fading



Applicable consumables

Consumable	Material display	Transfer type
cotton fabric		HTV
cotton-polyester blended		HTV
neoprene		HTV/sublimation
silk		HTV/sublimation
CVC sweat fabric		HTV
cotton canvas		HTV

Consumable	Material display	Transfer type
linen		HTV/sublimation
nylon fabric		HTV/sublimation
mesh fabric		HTV/sublimation
artificial leather		HTV/sublimation
wood (coated required)		HTV
glass		sublimation

Innovative EasyControl hub



No more guess, just press

- 5°C precise temperature control (100-205°C)
- 1s precise time control (1-600s)

2 individual knobs, easier adjustment

- Dual knobs for independent control, more convenient and smoother



4 preset modes, switch at fingertips

- Press to switch the level between A, B, C, and D
- The mode can be customized to save commonly used parameters



2.4G wireless connection

- 2.4G wireless fast connection
- Streamlining your workspace



Performance beyond comparison

Pressure adjustable for best results

- The smart press platform frees your hands to apply pressure, bringing more consistent pressure and better results
- Pressure can be adjusted (10-15,15-20,20-25kg), to meet the different thickness and hardness of your materials

Faster heating up saves **30%** time

- Smart heat press can be heated up to a maximum temperature of 205°C in 5min, for the Mini heat press machine it takes 2 mins

Edge-to-edge heat, one-shot success

- Adopting high-quality hot plate and double heat pipe layout, good thermal uniformity, the maximum temperature difference between any two points of the smart heat press is no more than 7°C, and the Mini heat press is no more than 5°C and the deviation is as low as 3%, to achieve uniform transferred and reprinted effect

Safety against accidents



Overheat & overcurrent protection

Cut off power automatically at 215° to prevent fires/burns

If the smart heat press exceeds 15A (110V)/8A (220V) and 2.5A for the Mini heat press, the fuse will automatically blow to prevent fire



V0 flame-retardant

Comply with IEC60335 certification, UL94 highest standard, reduce the risk of fire



11-min auto-off

Automatically shut down after 11 minutes of no operation to avoid overheating and fire due to forgetfulness



Insulated safety base

Smart heat press and Mini heat press are equipped with heat-insulating bases for placing the machines after hot pressing to prevent burns to people/desktops/fabrics



Circuit separation design

Separate the heating circuit and the control circuit to prevent mutual interference and damage to the machine

Product Specifications

Product Dimensions:

Smart Press: 12.65"×10.68"×4.81" (321.2mm×271.2mm×122.2mm)

Mini Press: 4.35"×2.78"×4.58" (110.5mm×70.6mm×116.3 mm)

Smart Press Mat: 11"×8.5" (279.4mm×241.3mm)

Smart Press Platform: 21.09"×19.34"×14.15"
(535.9mm×491.4mm×359.5mm)

Product Weight:

Smart Press: 4.05kg

Mini Press: 0.35kg

Smart Press Platform: 7.0kg

Heating platen size:

Smart Press: 12"×10" (304.8mm×254mm);

Mini Press: 3.94"×2.36" (100.08mm×59.94mm)

Temperature Range: 100°C-205°C (212°F-400°F)

Time Range: 1-600s

Pressure Range:

10-25kg with platform

Maximum Project Height:

1.0"/2.5cm with platform