

Product Description

Resistance to high temperature of 500 °C.

Several hole locations for setting screws, IC chips and small parts.

Built-in scale ruler (0 ~ 36 cm) on bottom section.

Make your repair work easy.

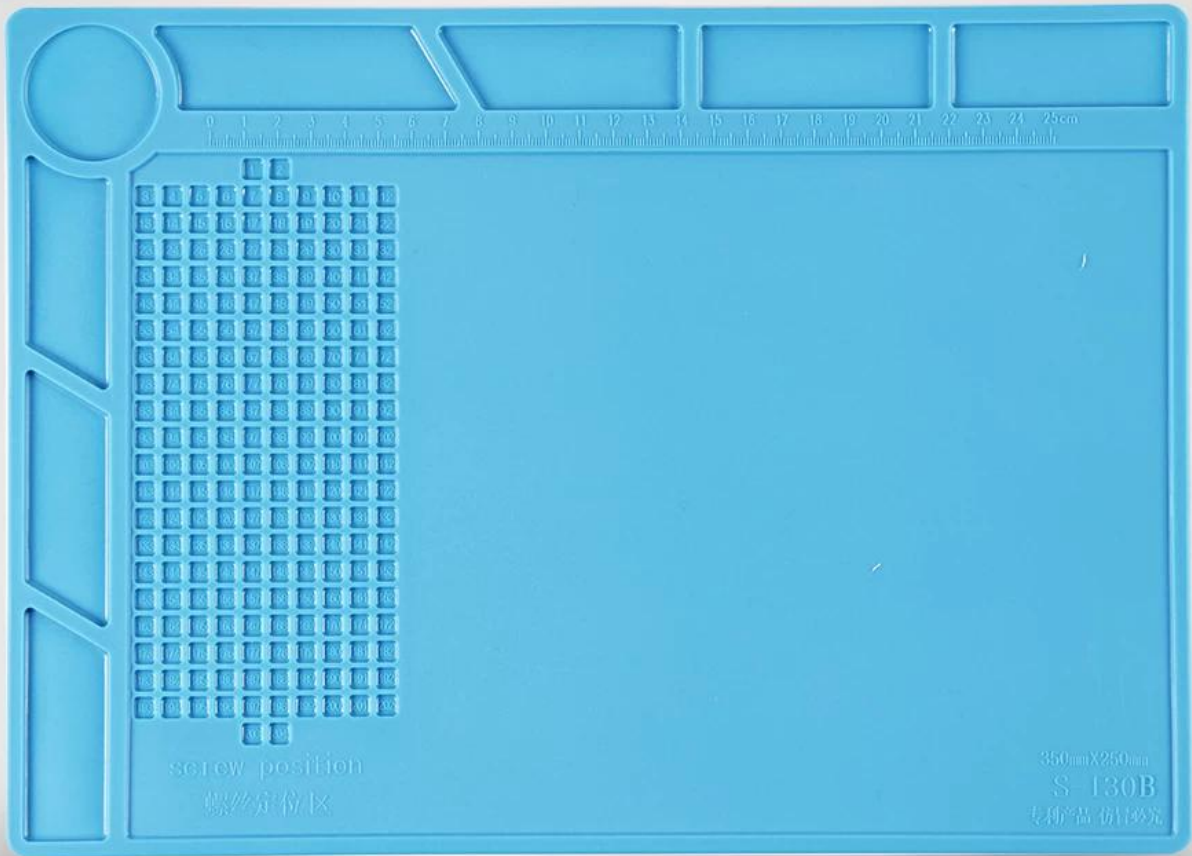
A good partner for hot air gun.

Only some small section is magnetic (marked on the pad), and can be used to hold screws firmly.

Several hole locations for setting screws, IC chips and small parts.

It is a bit weak, not so strong magnetic.

HIGH TEMPERATURE RESISTANT SILICA GEL WORKING PAD



Heat resistance



Soft silicone



Magnet adsorption



anti-static

Product Usage



Model	BST-130B
Weight	25g
Package dimensions	350mm*250mm
product type	Work mat
Batch material	Silica gel

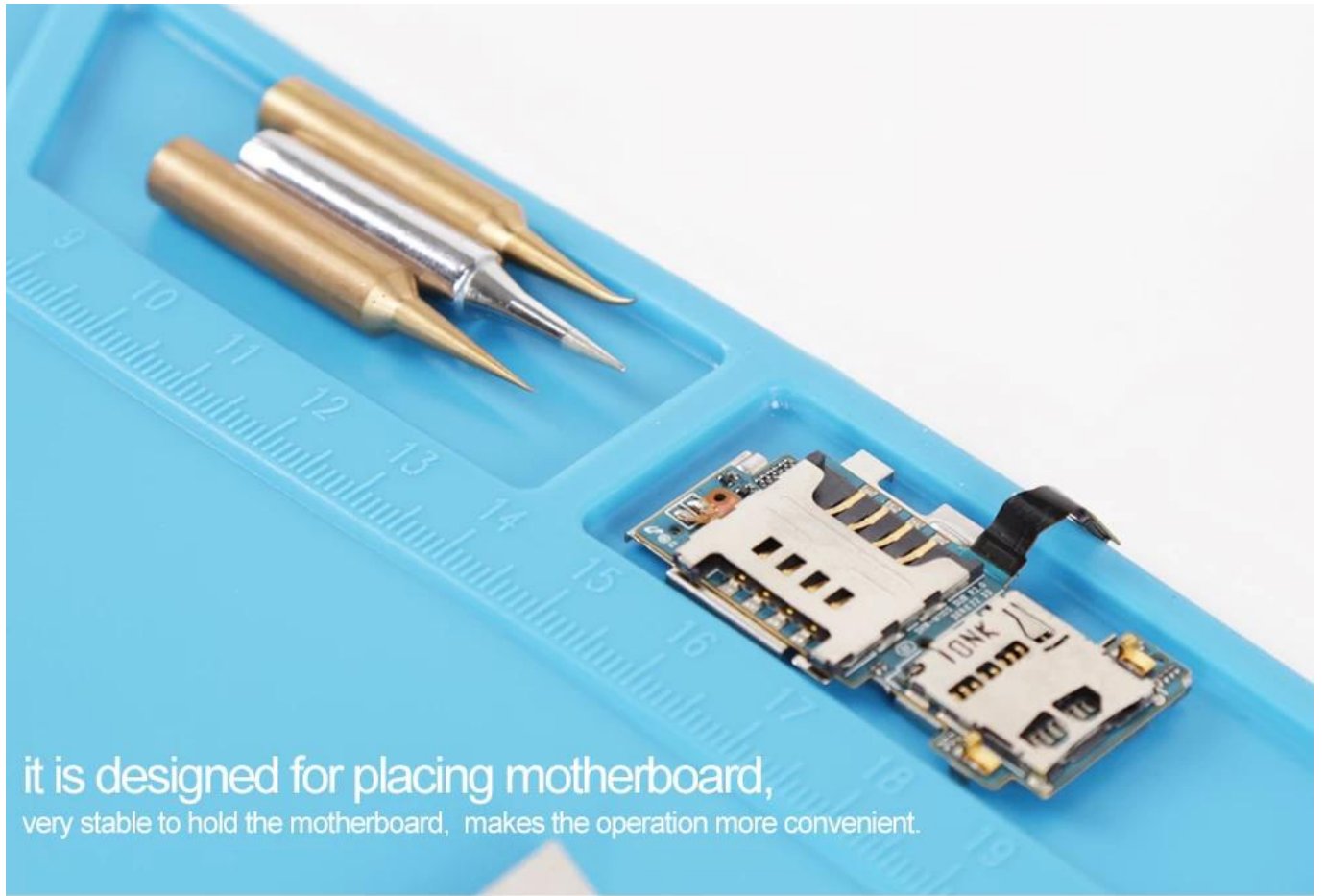
▼ CHARACTERISTICS

This product is used for IC products repairing (suitable for some models). It is made of high-quality silicone insulation for high temperature resistance. With 4.0mm thickness, it has several card slots for placing various tools. The storage groove has magnetic adsorption, where small screws can be placed to prevent loss.

HIGH QUALITY SILICA GEL

SOFTNESS AND HIGH ELASTICITY





it is designed for placing motherboard,
very stable to hold the motherboard, makes the operation more convenient.



Magnetic adsorption



Heat resistance



①SCREWDRIVER HEAD STORAGE

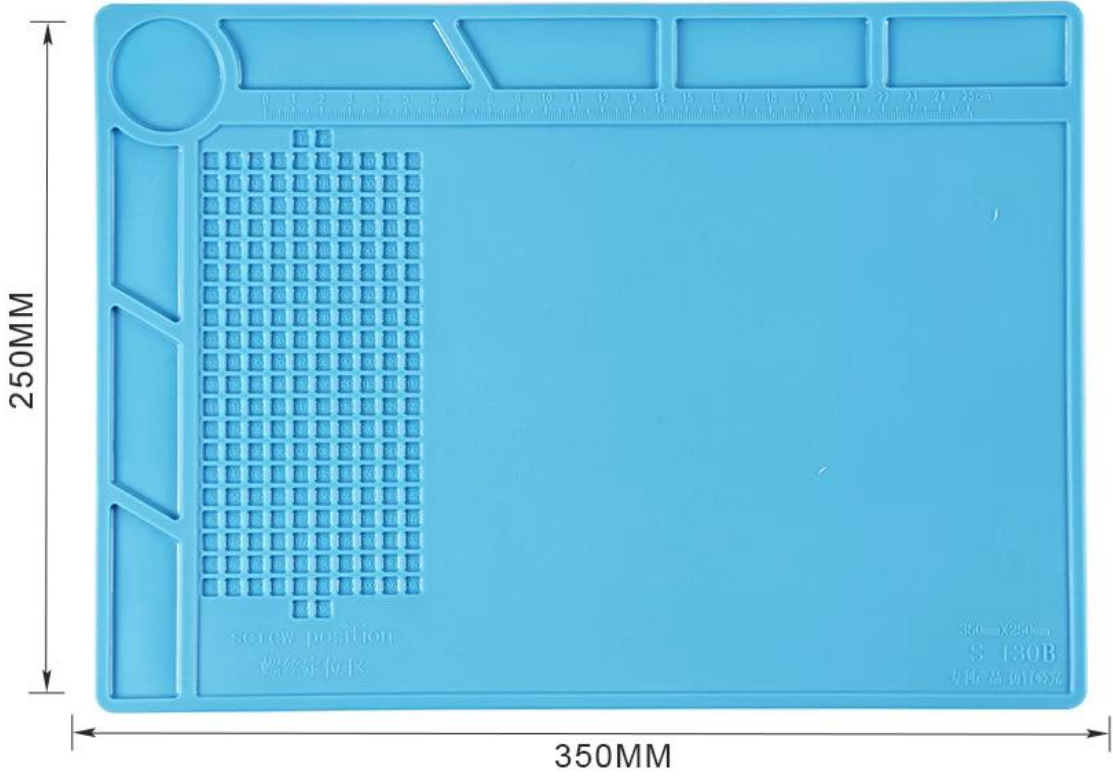
②COVER STORAGE BOX

③MEASURING RULER

④SCREW POSITION

⑤TOOL PLACEMENT AREA

PRODUCT SIZE



Thin to 4.00mm

It can resist 500°C high temperature

