

T12D PULS Intelligent welding table

Heat up to 350 degrees in five seconds

150–480° Temperature adjustable. Automatic sleep. Temperature calibration



LED digital display

Digital display three interfaces



Sleep time setting interface,
0 to 30 minutes



Temperature calibration setting
interface $\pm 50^{\circ}\text{C}$ temperature
calibration range



Working interface real-time
temperature display



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Heat up to 350 degrees in five seconds

More smooth melting tin, more accurate temperature control



Big solder joints, small solder joints, can handle it

The temperature of IC welding is recommended to be about 350–400°C

The temperature of the large solder joint is recommended to be about 350–400°C

The temperature of small solder joints is recommended to be about 300–350 °C

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T12 soldering tip, easy to replace

Heating core, soldering iron head, sensor three
components perfect combination



Install T12 soldering tip



Remove the T12 soldering tip



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brand
Aojiw®
奧玖王

名称

T12D PULS intelligent welding table

Operating voltage

Rated power

AC 220V 50HZ/60HZ

72W

Temperature range

Display screen

150° - 450°

LED digital display

Heating core

Feature

T12 soldering tip

Automatic sleep/temperature calibration

Carton specification

Container size and weight

1box/12pcs

46*46*45cm

16.1kg