

BK701D

Two-in-one Integrated Soldering & Desoldering Station

1. Use C1321 pluggable heating element, which is convenient for heating element replacement;
2. The heating element is made of imported temperature-resistant materials with advanced technology and has a long life;
3. Air pump type air supply, rapid temperature rise and convenient temperature setting;
4. Adjustable air volume and temperature, suitable for dismantling all kinds of QFP, SOP, PLCC or SOJ chips;
5. After turning off the heating switch, the automatic cooling system starts to operate to prevent the heating element from overheating;
6. With Fahrenheit/Celsius display function;
7. After finishing the work, turn off the heating switch and display "---" to enter the standby state.



BK853B heating core



BKC1321 heating core



900M soldering iron tip



Nozzle

Specifications:

Host	Model	BK701D
	Output Power	700W
	Input voltage	AC230V/50Hz
	Working environment	-5~45°C
	Display form	LED digital tube
Spray gun	Dimensions	L160xW141xH95mm
	Airflow type	Air pump
	Air flow volume	28L/Min
	Temperature adjustment range	100°C~500°C
	Temperature stability	±3°C
Welding part	Temperature adjustment range	100°C~480°C
	Temperature stability	±2°C
	Welding tip to ground voltage/resistance	<2mV/ <2ohm

Accessories:



BK907B handle



BK506A soldering iron stand