

Model:

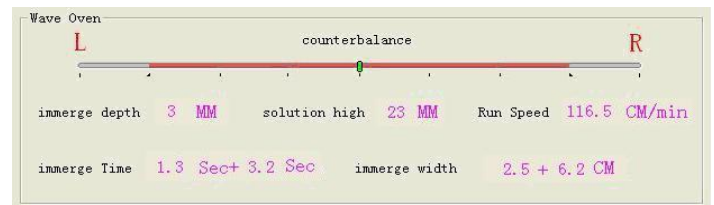
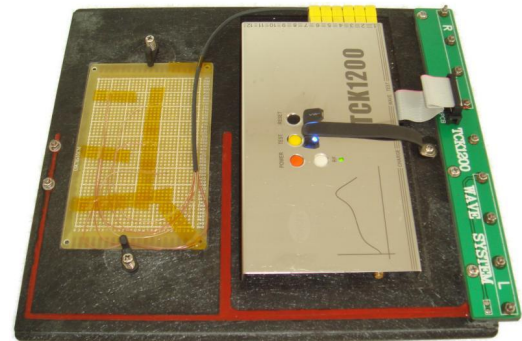
- W-1-03
- W-1-06
- W-1-09
- W-1-12

Standard Composition:

- 1. Thermal profiler
- 2. Insulation box
- 3. Temperature test line
- 4. Data download line
- 5. Charger
- 6. Hi-temp adhesive tape
- 7. Software CD
- 8. "+" screwdriver
- 9. Tweezers
- 10. Insulated gloves
- 11. Hi-temp tine wire
- 12. Scissors
- 13. Instrument box
- 14. User Manual
- 15. Acceptance Certificate
- 16. RF Transceiver (Choose Composition)
- 17. Wave Test System

Main Technical Specifications:

- 1、 Thermocouple: K-type thermocouple
- 2、 Sampling interval: 0.05sec---600sec Set with software
- 3、 Record data: 80000 point/channel, Can record 20 sets profile
- 4、 Resolution: 0.1°C
- 5、 Temperature measuring range: 0—1000°C
- 6、 Temperature measuring accuracy: ±1.0°C
- 7、 Total power: ≤120mW
- 8、 Operating voltage: 3.6VDC, rechargeable battery
- 9、 Dimensions: 195(L)×82(W)×21(H)mm
195(L)×103(W)×21(H)mm
- 10、 Start Mode : Manual, specified time or specified temperature
- 11、 Record mode: Monitor/Record
- 12、 Connection mode: USB/RF
- 13、 Software version: Profilemanager 1.5



Channel	RampSlop	RAMP PEAK TEMP	WAVE PEAK TEMP
A	0.44	99.4	240.2
B	0.53	112.2	241.0
C	0.45	103.1	239.4

Wave information:

Counterbalance, Run Speed, Immerge depth, Immerge time and Immerge width. Ramp Slope, Ramp Peak Temp Wave Peak Temp