

Features:

- · Microprocessor-controlled ESD safe soldering station.
- Closed loop control of temperature for precision soldering.
- Designed for efficiency. Replacement of tips with easy slip in/out method.
- Compound tip allows excellent thermal recovery and immediate sensor response.
- Alarm system activates when set temperature is reached and when over temperature errors are detected the system then automatically re-adjusts to the set temperature.
- Aoyue INT 2900 is designed with touch panel control and digital display of actual and set temperature.
- Aoyue INT 2901 is designed with traditional knob type controls.

Power Input: available in 110V / 220V

Power Consumption: 70W

Temperature range : 200°C - 480°C Heating Element type : Ceramic Heater

Output Voltage: 24V

Dimensions: 115(w) x 155(d) x 90(h)mm

Weight: 1.5 Kg

Package Content:

- Main Unit
- Solder Iron with Tip
- Solder Iron Holder with Solder Wire Stand
- Heat Resistant Pad

- Power Cord
- User Guide
- Sponge