

## 65W Economical Soldering Station SBK936B

### Specification

Power supply	AC220V 50HZ/AC110V 60HZ
Output voltage	AC24V
Temperature Range	200~480℃
Unlade Power	≤5W
Max. Power	65W
Temperature stability(un load)	±2℃
Tin to Ground Resistance	<2Ω
Tin to Ground Potential	<2mV
Dimensions	L170×W120×H93mm
Temperature Calibration	Potentiometer
Soldering iron	SBK907B
Heating Element	C1321 Pluggable Heating Element
Length of soldering iron cord	1.3m
Fit tips	900M/900L
Iron stand	BK506

### Features

- ◆Adjust the temperature revolvingly .convenient,quick.
- ◆Detachable type by design,easy to place and replace,more choice of soldering tips.
- ◆Light handle,no feeling of fatigue in long period of operation.
- ◆“200-480℃ temperature range,the temperature stability is linear with the range of ±2℃.
- ◆Pluggable Heating Element design, reasonable structure, easy to replace