

Full Automatic USB Soldering Machine



1.High efficiency.

Wire cable port solder with USB terminal automatically by machine. Worker insert the separate cable on machine, then machine straighten cables, cutting cable, stripping cable, dipping tin, and unloading materials automatic.

2.High Yield.

Accurate solder tin on USB terminal, with thermostatic control mode solder by machine which make high yield.

3.Reduce production cost.

600pcs~1100pcs/hour singel side. One machine can replace equally 3~4 workers, Cut down much labor cost.

4.Application range (Different machine model):

USB A male, USB A female, micro USB, MINI USB, DC terminal, iphone connector and other customized products more than single welds.

TECHNICAL SPECIFICATIONS AND PARAMETERS	
Air source pressure	0.5—0.8MPA
Apply to	USB,mini USB, micro usb,type c, iphone wire to connector soldering
Drive Mode	Pneumatic
Temperature Control Mode	Thermostatic (Zones)
Welding Angle	90°
Inner Stripping Length	2~10mm
Working Voltage	220V/ 50HZ
Working Efficiency	600~1100Pcs/H
Machine Dimensions(L*W*H)	1.15x0.80x1.15M
Machine Weight	160 Kg