

XIAMEN JINGWEI TECHNOLOGY CO., LTD.

USB Cable Soldering Machine

7 Products



JW-USB501V11



WPM-121-USB



WPM-121-AM



WPM-121-IP



WPM-121-MC



WPM-121-MN



WPM-121-TC

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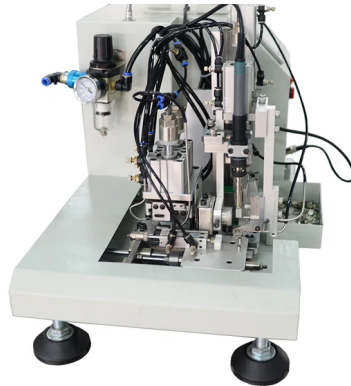
526 Xinglinwan Rd, Jimei, Xiamen, Fujian, China

Product Overview - USB Cable Soldering Machine



JW-USB501V11

USB & Type-C Automatic Soldering Machine



WPM-121-USB

Automatic USB Cable Soldering Machine
1200-1500pcs/H



WPM-121-AM

Automatic USB A Male Soldering Machine



WPM-121-IP

Automatic iPhone Lightning Connector
Soldering Machine



WPM-121-MC

Automatic USB Micro Soldering Machine



WPM-121-MN

Automatic Mini USB Cable Soldering
Machine



WPM-121-TC

Automatic USB Type-C Cable Soldering
Machine

USB & Type-C Automatic Soldering Machine JW-USB501V11

The USB & Type-C Automatic Soldering Machine series represents the pinnacle of precision automation in connector manufacturing. Engineered with over 16 years of continuous R&D evolution, it delivers unmatched reliability for USB, Type-C, HDMI, DC, and 3.5mm headphone jack connectors. Features include semi-automated process flow, intelligent visual guidance system, modular CNC machined design, and environmentally friendly operation. Production capacity up to 2,300 pcs/h with 99% yield rate.

Specifications

Power Supply	AC 110-220V
Power Consumption	300W
Air Pressure	6-8 KG/cm2
Production Capacity	1,600-2,300 pcs/h
Dimensions (LxWxH)	116 x 66 x 100 cm
Yield Rate	>= 99%
Design Life	8-10 years
Applicable Wire	Standard USB/data cable wire



Automatic USB Cable Soldering Machine 1200-1500pcs/H

A cutting-edge solution designed to transform cable manufacturing. Automates key steps from cutting and stripping to welding/soldering and peeling of connectors including Micro USB, Lightning, and Type-C. Features full automation workflow, high-throughput capacity of 1200-1500 pcs/h, versatile connector compatibility, and precision soldering for reliable data transfer and charging.

Specifications

Function	Soldering, Stripping, Cutting, Pulling
Power Supply	AC 220V/110V
Productivity	1,200-1,500 pcs/h
Dimension	40 x 40 x 50 cm
Weight	About 30KG
Wire Material	PVC Wire
Connector	Micro USB, Lightning, Type-C
Application	Cable-Making Industry



Automatic USB A Male Soldering Machine WPM-121-AM

A revolutionary, newly developed solution for USB cable production. Automates the entire USB A male soldering process including cutting, stripping, soldering, and unloading. Features vibrating tray for efficient component presentation, operator-paced wire placement, and branded spare parts for reliability. Productivity up to 1,400 pcs/h.

Specifications

Voltage	AC 220V/110V
Power	600W
Air Pressure	0.5-0.8 MPa
Productivity	1,000-1,400 pcs/h
Dimension (LxWxH)	800 x 600 x 1100 mm
Mounting	Moving on the ground
Temp Control	Constant temperature
Soldering Angle	90 degree



Automatic iPhone Lightning Connector Soldering Machine
WPM-121-IP

A cutting-edge solution for iPhone cable manufacturing. Automates the entire soldering workflow for iPhone Lightning connectors including cutting, stripping, soldering, and unloading. Features vibrating tray, operator-paced wire placement, and premium branded components for long working life. Productivity 800-1,200 pcs/h.

Specifications

Voltage	AC 220V/110V
Power	600W
Air Pressure	0.5-0.8 MPa
Productivity	800-1,200 pcs/h
Dimension (LxWxH)	800 x 600 x 1100 mm
Mounting	Moving on the ground
Temp Control	Constant temperature
Soldering Angle	90 degree



Automatic USB Micro Soldering Machine WPM-121-MC

An advanced solution for Micro USB cable assembly. Automates the entire soldering workflow including cutting, stripping, soldering, and unloading. Features vibrating tray for component presentation, operator-paced wire placement, and branded spare parts including AirTAC cylinders, HIWIN guideways, and OMRON sensors. Productivity 800-1,200 pcs/h.

Specifications

Voltage	AC 220V/110V
Power	600W
Air Pressure	0.5-0.8 MPa
Productivity	800-1,200 pcs/h
Dimension (LxWxH)	800 x 600 x 1100 mm
Mounting	Moving on the ground
Temp Control	Constant temperature
Soldering Angle	90 degree



Automatic Mini USB Cable Soldering Machine
WPM-121-MN

A groundbreaking solution for Mini USB cable production. Automates the entire soldering process including cutting, stripping, soldering, and unloading. Features vibrating tray system, operator-paced wire placement, and premium branded spare parts for reliable quality and long working life. Productivity 800-1,200 pcs/h.

Specifications

Voltage	AC 220V/110V
Power	600W
Air Pressure	0.5-0.8 MPa
Productivity	800-1,200 pcs/h
Dimension (LxWxH)	800 x 600 x 1100 mm
Mounting	Moving on the ground
Temp Control	Constant temperature
Soldering Angle	90 degree



Automatic USB Type-C Cable Soldering Machine

A revolutionary solution for Type-C cable manufacturing. Automates the entire soldering workflow including cutting, stripping, soldering, and unloading. Built with premium branded components including AirTAC cylinders, HIWIN guideways, OMRON sensors, THINGS PLC, MISUMI chain, and HAKKO soldering station. Productivity 800-1,200 pcs/h.

Specifications

Voltage	AC 220V/110V
Power	600W
Air Pressure	0.5-0.8 MPa
Productivity	800-1,200 pcs/h
Dimension (LxWxH)	800 x 600 x 1100 mm
Mounting	Moving on the ground
Temp Control	Constant temperature
Soldering Angle	90 degree



Contact Us

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