

Take control of your own tool with your device

B.TWEEZERS are ideal for **reworking ultra-miniature SMD on densely populated PCBs**. They feature an adjustment system that ensures **precise vertical and rotational alignment of the cartridges**, enabling accurate and symmetrical tip positioning.

Their unprecedented freedom of movement makes them ideal for working under a magnifying glass or in areas away from the workbench.

It performs up to **60 SMD rework process** per charge.

Charging the tweezers is quick and effortless thanks to the built-in base charger*.

Features:

- Specially designed to ensure **comfort and precision**
- Fully compatible with **C115 Cartridge Range**.
- JBC Intelligent Heat Management ensures an extremely quick temperature recovery, reaching **350°C in less than 3 seconds**
- From **any device with Bluetooth, you can remotely control and configure the tool parameters** by using the app.

Find **more information** about features of B.IRON.

- If you do not have a charging base, you must start by acquiring

B.IRON TWEEZERS

- Cartridge not included

Android Installer Download

Portable Display compatible version:

- **PDS-C**
- PDS-B (discontinued)

x

Update

ATTENTION: Not compatible with PDS-A (discontinued).

**REFERENCES**

BP-A

PRODUCT COMPOSITION

1 - Instruction Manual

1 - B.TWEEZERS Nano Tweezers

SPECIFICATIONS

Peak power	15 W
Selectable temperature	200 to 450°C / 390 to 840°F
Temperature accuracy	± 3%
Battery	Li-Ion 7.4V / 180mAh
Charge time	45 minutes
Weight	57 g / 0.126 lb
ESD safe	Meet ANSI/ESD S20.20-2021

WEIGHT AND DIMENSIONS

Package	220 x 75 x 30 mm / 0.12 kg
	8.66 x 2.95 x 1.18 in / 0.27 lb