

Soldering iron extension set B.NANO for B-IRON



With this set you can add an additional tool to any B.IRON station.

- B.NANO Nano tool. Developed for applications that require the highest precision and offers maximum control when working under the microscope. It performs up to 120 small SMD solder joints per battery charge. It also features a pen-style clip for easier transportation and a power-saving mode that can be activated by replacing the cap.
 - Fully compatible with the C115 cartridge range.
 - Tool holder. Mounting to the charging station is quick and easy.
 - Temperature accuracy $\pm 3\%$ (when using the reference cartridge)
 - Battery: Li-Ion 7.4 V / 120 mAh
 - Charging time: 30 minutes
- * If you do not have a charging station, you must first purchase B.IRON NANO.
*Cartridge not included in the scope of delivery

Item no.	WL92435
Manufacturer	JBC
Manufacturer article no.	BN-KB
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length with packaging	245 mm
Width with packaging	185 mm
Height with packaging	45 mm
Length with packaging in inches	9.65 in
Width with packaging in inches	7.28 in
Height with packaging in inches	1.77 in
Scope of delivery	1x B.IRON Nano Tool (without cartridge) 1x B0643 C115 Cartridge adapter 1x H2464 Charging station for the left side 1x B1596 Safety cap
Sales unit	1 piece
Content unit	1 piece
Product series	B.IRON
Power	15 W
Voltage	7.4 V
Fuse	120 A
Temperature range °C	100 – 450 °C
Temperature range °F	210 – 840 °F
Temperature accuracy °C	3 % +/-
Matching accessories	C115 Kartuschen, B.IRON NANO, B.IRON 100, B.IRON 500, B.IRON TWEEZERS, BCB - Ladestation
Ambient temperature	10 – 50 °C
ESD compliant	yes