



i-CON 2V MK2 with i-TOOL MK2 & CHIP TOOL VARIO



i-CON 2V MK2

Double channel de-/soldering station – a flexibility plus for professionals

The **i-CON 2V MK2** dual-channel soldering and desoldering station is a further development of the i-CON 2 on the future-oriented Ersa VARIO platform. The station uses intelligent power management for the connected tools.

Like all stations in the i-CON series, the i-CON 2V MK2 impresses with intuitive one-touch operation and the large multifunction display. It meets ESD requirements and is available in a version with interface to solder fume extraction, hotplate and PC. The i-CON 2V MK2 can, if required, like the i-CON VARIO stations, can be programmed to the latest status with a microSD memory card and thus made fit for the future.

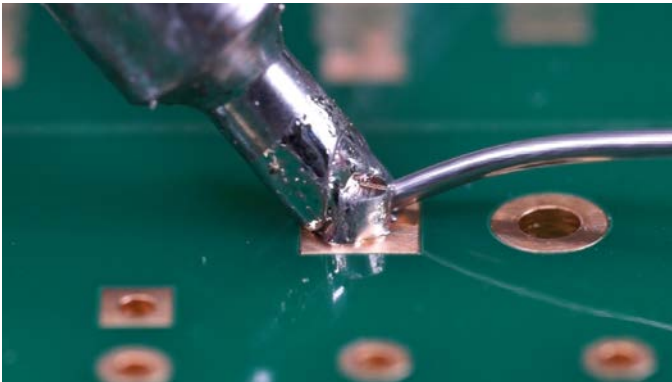
In addition to the **i-TOOL MK2**, the **i-CON 2V MK2** can also be used to operate existing tools, such as the **POWER TOOL** soldering iron and **CHIP TOOL VARIO** desoldering tweezers. The user thus has soldering tools for a wide variety of soldering and desoldering applications.

Technical highlights:

- One-channel or dual-channel soldering and desoldering station
- Temperature control with dynamic power management
- Intuitive One Touch Operation with multifunctional display
- Updates via microSD card
- Available with interface to connect a solder fume extraction unit, heating plate or PC
- ESD safe design



Super fast tip change: by hand or using the 0A58 tool holder which is compatible with i-TOOL TRACE and all i-TOOL MK2 series soldering irons (option).



Technical data:

dimensions (W x D x H)	150 x 175 x 105 mm
weight	3.7 kg
voltage	230 V AC, 50 Hz
nominal power	120 W
design	antistatic
temperature range	50 – 450 °C



ErsalRHP 100 A infrared heating plate for i-CON 2V MK2 or i-CON 1V MK2 with interface.

Order information:

Order No.	Description
01C2205V	Soldering and desoldering station i-CON 2V MK2 with soldering iron i-TOOL MK2 (0105CDJ), with tip 0142CDLF16 and tip holder 0A59, with dry cleaner 0008M
11C2205V00A67	i-CON 2V MK2 with i-TOOL MK2, 115 V version
01C2205VC	Soldering and desoldering station i-CON 2V MK2 with soldering iron i-TOOL MK2 (0105CDJ) with tip 0142CDLF16, desoldering tweezers CHIP TOOL VARIO (0460MDJ) with tip 0462MDLF007, tip holders 0A59 and 0A54, with dry cleaner 0008M
01C2205VIT	Soldering and desoldering station i-CON 2V MK2 with 2 soldering irons i-TOOL MK2 (0105CDJ) with tip 0142CDLF16 and 2 tip holders 0A59 with dry cleaner 0008M
01C2205V0C	Soldering and desoldering station i-CON 2V MK2 with interface, with soldering iron i-TOOL MK2 (0105CDJ) with tip 0142CDLF16, tip holder 0A59 with dry cleaner 0008M
0A58	Tip holder with Tip 'n' Turn function
01RHP100A	Infrared heating plate for i-CON 2V MK2 or i-CON 1V MK2 with interface



further information on our website or webshop

Ersa GmbH
Leonhard-Karl-Str. 24
97877 Wertheim
Germany

Tel. +49 9342 800-0
Fax +49 9342 800-127
info@ersa.de
www.ersa.com

France:
kefrance@kurtzersa.com
America:
usa@kurtzersa.com

Mexico:
info-kmx@kurtzersa.de
China:
asia@kurtzersa.com



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Soldering & Desoldering Stations](#) category:

Click to view products by [Ersa](#) manufacturer:

Other Similar products are found below :

[T0058768747](#) [WXD2N](#) [T0058768743N](#) [T0051512199N](#) [145-2000-ESDN](#) [T0058758721N](#) [0051514699N](#) [0051512199N](#) [TS2300D](#)
[WELPB102](#) [0552406](#) [850A+](#) [5SS-554-H](#) [209202](#) [MFR-2240](#) [DDSE-2QD](#) [SRWS-2SC](#) [DMPSE-2QB](#) [T245-GA](#) [ZD-154-1B](#) [0ICV2005A](#)
[MX-570](#) [108ESD](#) [DS2500D](#) [LS30](#) [0IC2205VC](#) [MX-5270](#) [MS-GT-Y050](#) [CDN-2QF](#) [ZD-154-1C](#) [JNA-2B](#) [T0053451699](#) [TESE-2B](#) [CVC-](#)
[9CH0050S](#) [ST802](#) [0016268](#) [ZD-154-1A](#) [ZD-11L](#) [QUICK 959D+](#) [CHB-B](#) [0IC1135A](#) [0IC1305](#) [DMSE-2QB](#) [JTSE-2QB](#) [0ICV2005AC](#)
[HCT-910-21](#) [T0058748850N](#) [NH-A](#) [MFR-1140](#) [GALE07D-A](#)