

# JBC

[www.utility-trading.com](http://www.utility-trading.com)



JBC  
The Soldering Co

**B**·net

Your soldering network

Manage your work remotely in real time

# Why B·Net?

It is a solution designed to **configure and manage** one or multiple networks of JBC stations

## Open Manager

Manage the stations locally.

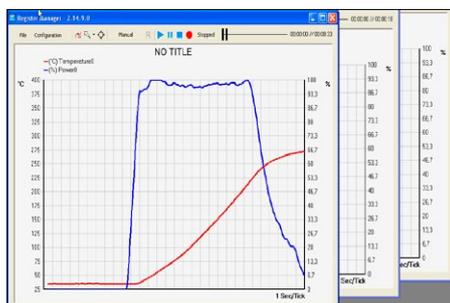
Download the software from our website

[www.jbctools.com/manager.html](http://www.jbctools.com/manager.html)



### ✓ Optimize

The graphs display solder quality in real time. Compare power and temperature variables of different stations at the same time. Analyze data exported in CSV.



### ✓ Organize

Group stations according to their task and place. Configure them all at the same time. Apply a specific configuration to each production line.



### ✓ Centralize

Monitor the state of each station (Sleep, Hibernation and temperature) and edit the parameters as if it were being done on-site.



Bring **quality, reliability and efficiency** to the soldering process

Strengthen the station's performance



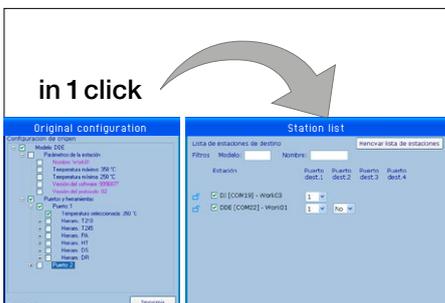
## Web Manager

Control the stations globally  
Adaptable to all devices  
Only requires a browser



### Managing

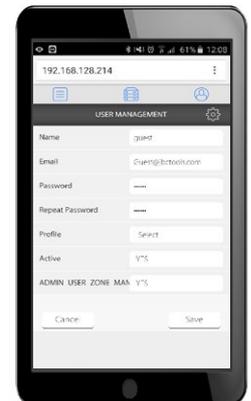
Save and export configurations with just a click. You can share them with other production plants thereby assuring that they work with the same parameters.



### Control

Furthermore, the web manager allows establishing operators and provides each one with permission to make changes depending on their status.

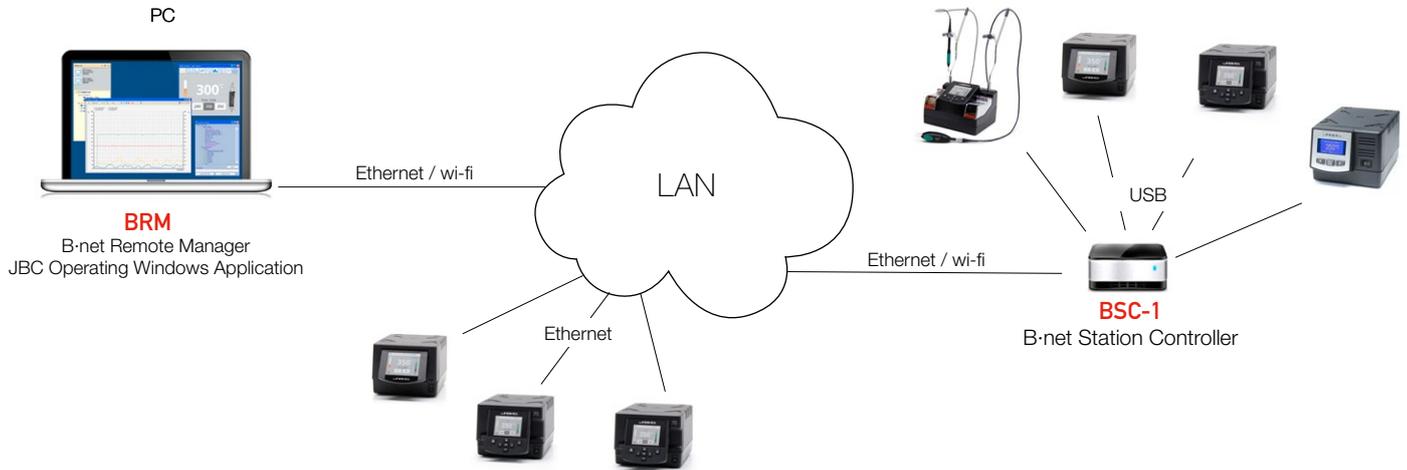
The web manager has three levels of status with different editing rights..



## Examples of installation

Distribute the company's stations and manage them **remotely**

You can monitor and manage any of the stations in the production plant via **USB, Wi-Fi, and/or Ethernet**



## Manage the stations **globally via internet**

You can monitor and manage any of the stations in any production plant via **Internet**

