

JBC

www.jbctools.com

UC1000

USB CABLE ADAPTOR

UC1000 / USB CABLE ADAPTOR



* UPDATER PROGRAM NEEDED contact your distributor.

SAFETY RECOMENDATIONS



**Before proceding any operation
is advisable to read the instructions**

-Ensure that the station is not connected to the electrical network, otherwise there is a risk of electrical shock during the internal manipulation.

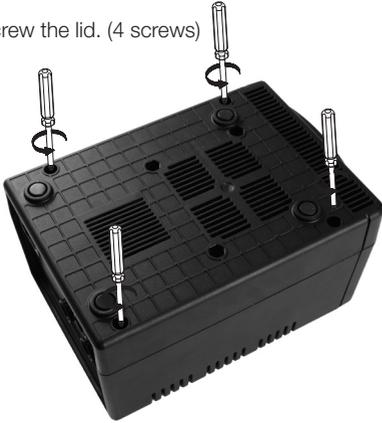
-Dissassembly operation must be performed by a qualified person.

-Is convenient to work in an ESD safe area and use antiestatic protection methods, otherwise do not touch internal parts of the station even when it is disconnected, to avoid ESD.

-Dissassemble the station on a soft surface to prevent cover damages.

DD/DM/HD CONTROL UNITS/ DISSASSEMBLY

Unscrew the lid. (4 screws)



Carefully remove the lid.



Connect the USB cable adaptor into the frontal circuit socket.



Place the lid without screwing.

Plug the power cord. Plug the USB cord to the PC.

Turn the station ON.
Reprogram the station (see software manual).

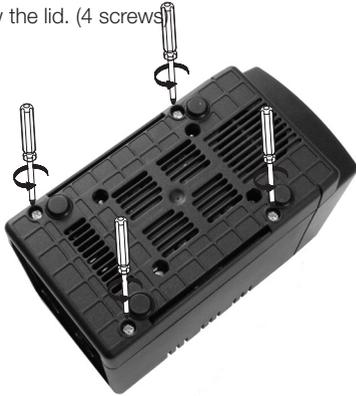


Once the programming operation it's done:

- Turn OFF the station
- Unplug the power cord from the station
- Unplug USB cable from the PC and the station
- Assembly the lid. Take care of the jumpers, ensure that they are well connected.
- Screw the Lid.

DI CONTROL UNIT/ DISSASSEMBLY

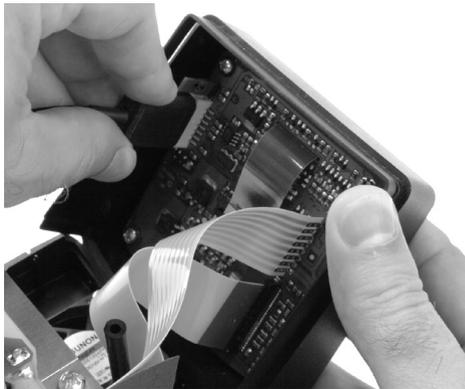
Unscrew the lid. (4 screws)



Carefully remove the lid.



Connect the USB cable adaptor into the frontal circuit socket.



Place the lid without screwing.

Plug the power cord. Plug the USB cord to the PC.

Turn the station ON.

Reprogram the station (see software manual).



Once the programming operation it's done:

- Turn OFF the station
- Unplug the power cord from the station
- Unplug USB cable from the PC and the station
- Assembly the lid. Take care of the jumpers, ensure that they are well connected.
- Screw the Lid.

COMPACT LINE UNITS / DISSASSEMBLY

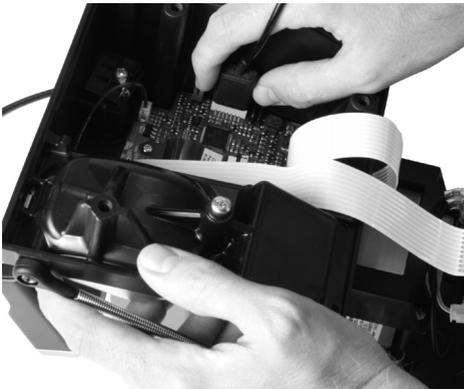
Unscrew the housing. (5 screws)



Carefully remove the housing.



Connect the USB cable adaptor into the frontal circuit socket.



Place the lid without screwing.

Plug the power cord. Plug the USB cord to the PC.

Turn the station ON.
Reprogram the station (see software manual).



Once the programming operation it's done:

- Turn OFF the station
- Unplug the power cord from the station
- Unplug USB cable from the PC and the station
- Assembly the cover. Take care of the jumpers.
- Screw the housing and stick the bumper.

NANOSTATION CONTROL UNITS / DISSASSEMBLY

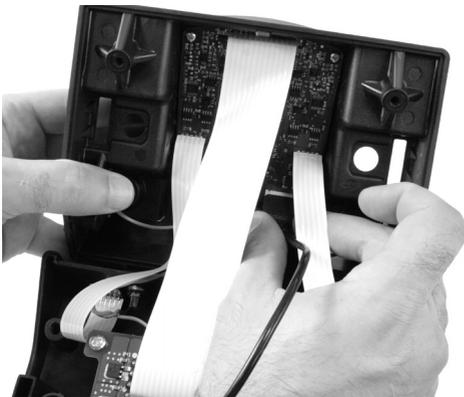
Unscrew the housing. (4 screws)



Carefully remove the housing.



Connect the USB cable adaptor into the socket.



Place the housing without screwing.

Plug the power cord. Plug the USB cord to the PC.

Turn the station ON.

Reprogram the station (see software manual).



Once the programming operation it's done:

- Turn OFF the station
- Unplug the power cord from the station
- Unplug USB cable from the PC and the station
- Assembly the cover. Take care of the jumpers.
- Screw the housing.

JT/TE HOT AIR STATIONS / DISSASSEMBLY

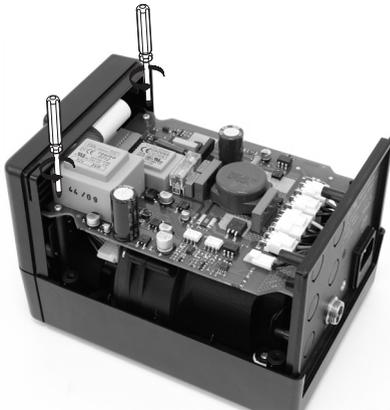
Unscrew the housing.
(4 screws)



Carefully remove the housing.



To have access to the connection you need loose the screws and release the frontal part carefully



Connect the USB cable adaptor into the socket.
Plug the power cord. Plug the USB cord to the PC.
Turn the station ON.
Reprogram the station (see software manual).



Once the programming operation it's done:

- Turn OFF the station
- Unplug the power cord from the station
- Unplug USB cable from the PC and the station
- Assembly the cover. Take care of the jumpers.
- Screw the housing and stick the bumper.



This product should not be thrown in the garbage.

JBC

WARRANTY

JBC's 2 years warranty guarantees this equipment against all manufacturing defects, covering the replacement of defective parts and all necessary labour.

Warranty does not cover product wear due to use or mis-use.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased enclosing this fully filled in, sheet.

SERIAL N°

STAMP OF DEALER

DATE OF PURCHASE

www.jbctools.com

001.01.03-0512