

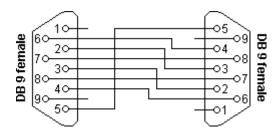


ISP-BS500 & ISP-BS500A

RESTORE TO FACTORY DEFAULT SETTINGS

Required tools:

> Null Modem Cable with Full Handshaking:



Note: It will be necessary a Null Modem Adapter (DB9 male/ DB9 male), since the Serial Port built in the board is DB9 female.

➤ A Terminal Emulator (e.g. Hyperterminal)

Parameters:

Bits per second: 115200

Data Bits: 8
Parity: None
Stop Bits: 1
Flow Control: None

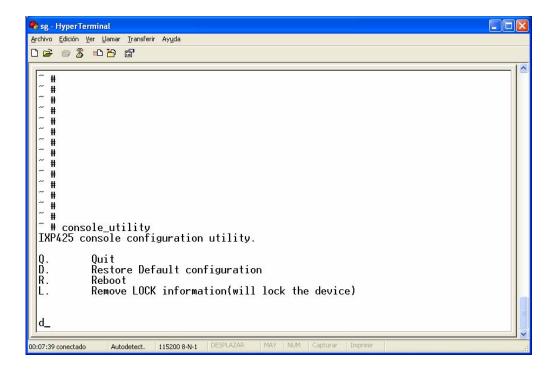
Procedure:

- Use the Null Modem cable to connect your PC and the built-in Serial Port of the radio (Previously you have to open the outdoor enclosure)
- Open the Terminal Emulator and use the parameters mentioned above.
- Power Up the Radio (Use the same PoE system provided by Netkrom Technologies)
- Press Enter continuously.
- Use the following commands to Restore Default Configuration:





~ # console_utility D



- Then you will be able to ping 192.168.1.3 (ISP-BS500's default IP address) and use the default password which is admin.
- Note: If you only lost the IP address of the radio (eth0), then only use the following command to see its IP address:
 - ~# ifconfig eth0

