

GGM GS200 Range

How to use the console Port ?



This is a method to use your Switch with command line configuration

Warning : You must use the dedicated port (Console port) using an RJ45 / RS232 adapter to your PC and use a Terminal emulator (Example: PUTTY)



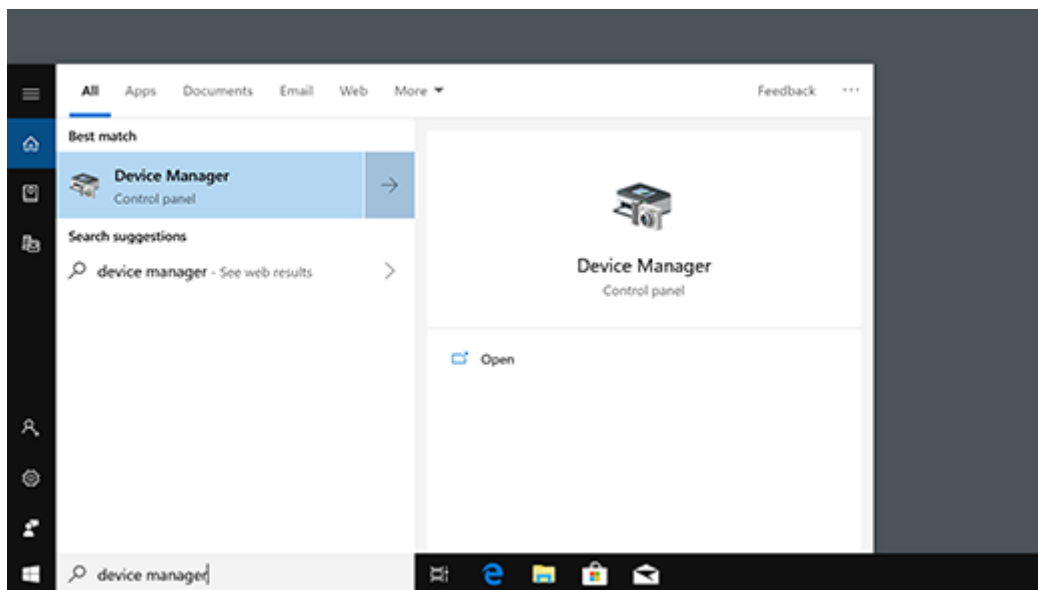
Port console Port – Adapter RJ45 – RS232 (DB9) & RS232 – RJ45 Adapter

Access to the console with PUTTY

You need to be connected to the console port

→ Find the serial port

First you need to open the device manager



Next you need to show the hidden elements and search ports

- >  Périphériques de proximité
- >  Périphériques de sécurité
- >  Périphériques de technologie mémoire
- >  Périphériques logiciels
- >  Périphériques système
- ▼  Ports (COM et LPT)
 -  USB Serial Port (COM4)
- >  Processeurs
- >  Souris et autres périphériques de pointage
- >  Volumes de stockage

→ Putty configuration

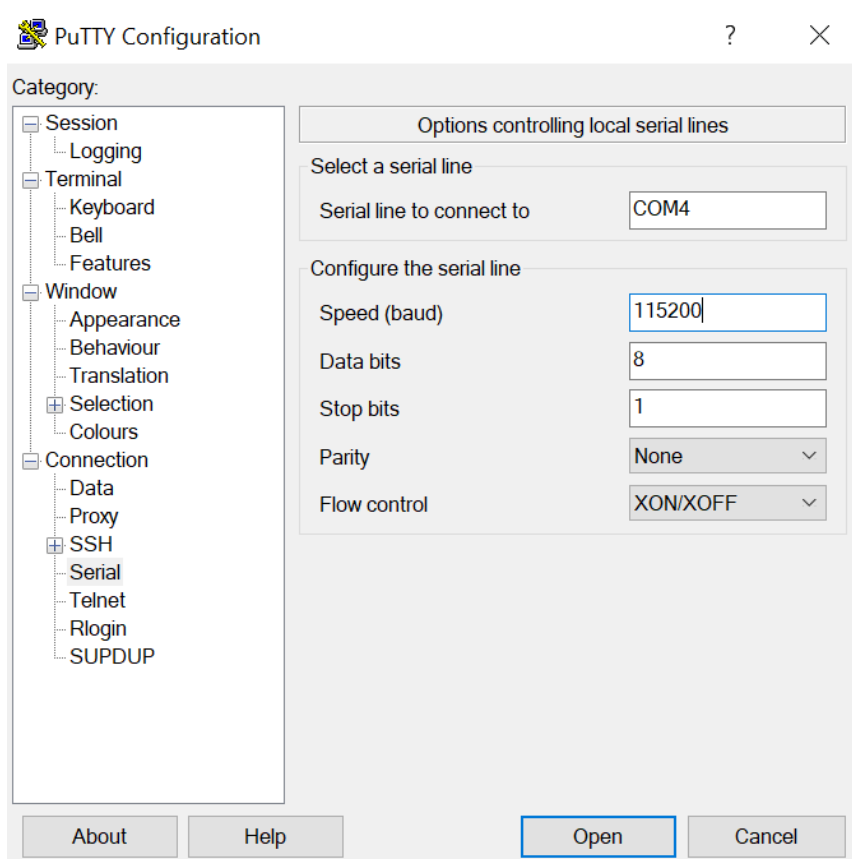
First go to **connection->Serial** by entering your com port, and configuring as on the capture below

Speed : 115200

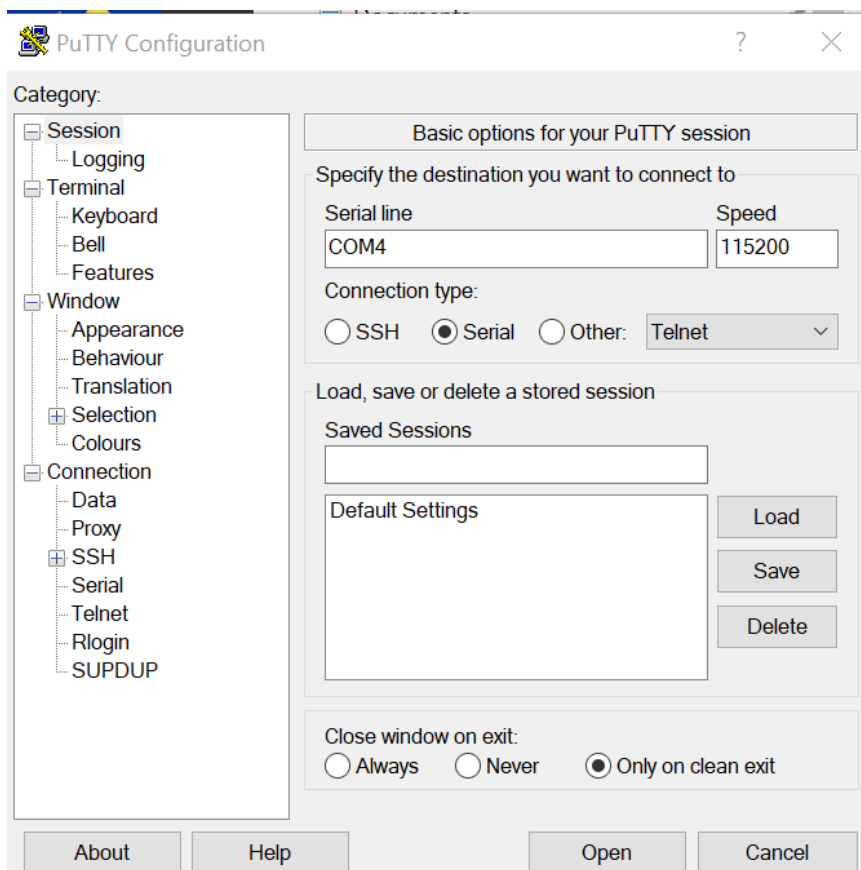
Data Bits : 8

Stop Bits : 1

Parity : None



Then you returned to session, selected the serial type connection you should find the parameters added previously.



Press OPEN button, a black screen should open press enter key then login to your switch.

