

1. Connect the battery and computer with console cable and run **HyperTerminal** software

Open the Hyper Terminal from window menu and create a new connection as following steps:

Click File

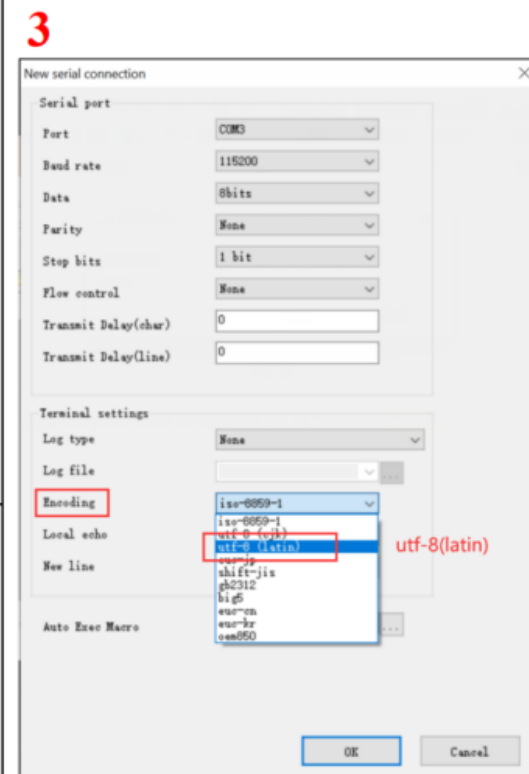
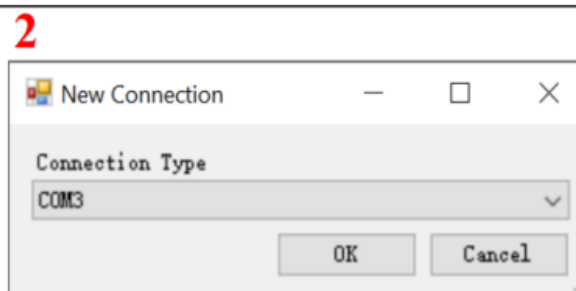
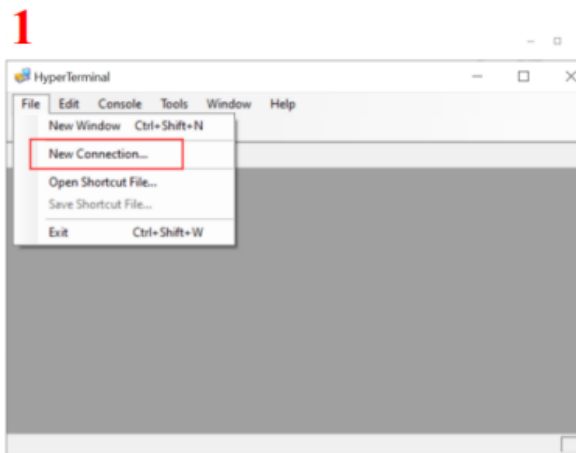
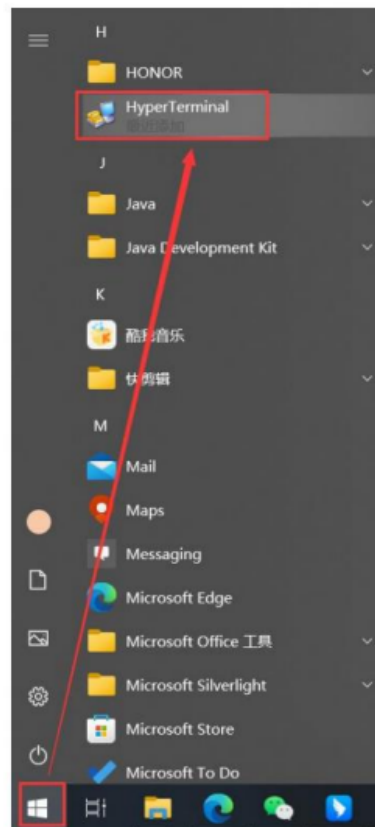
→New Connection

→COM3^{1*}

→Encoding

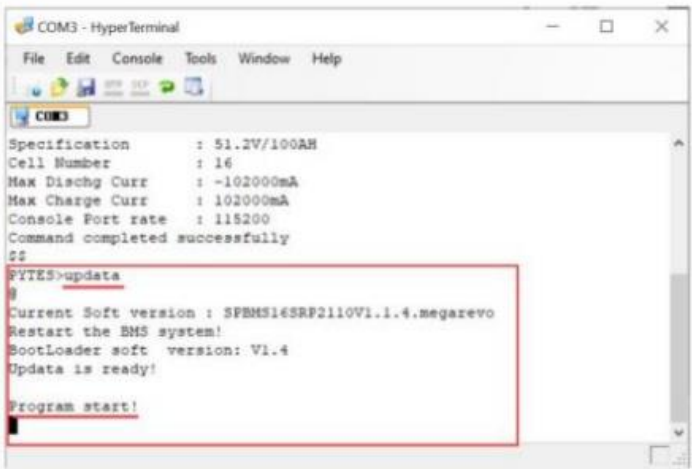
→utf-8(latin)

1*: The port number depends on your connection number. COM3 is the default setting.



2. Input “*updata*” command and update with **SPBMS16SRP2203V1.5.18.C16.bin**

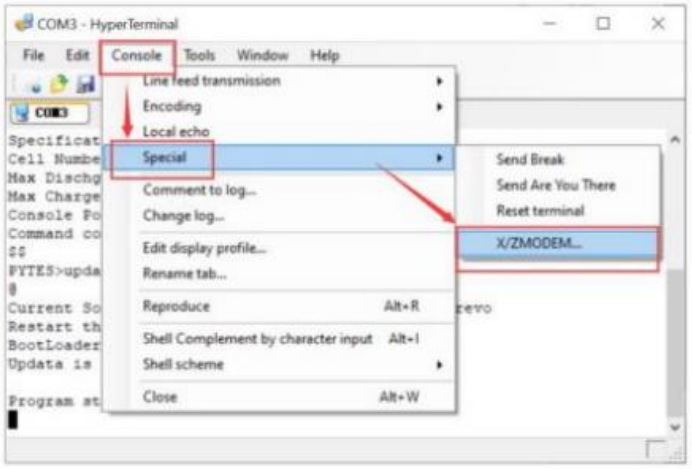
Input “updata” to get upgrade program started.



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COM3 - HyperTerminal
File Edit Console Tools Window Help

COM3
Specification : 51.2V/100AH
Cell Number : 16
Max Dischg Curr : ~102000mA
Max Charge Curr : 102000mA
Console Port rate : 115200
Command completed successfully
SS
PYTES>updata
#
Current Soft version : SPBMS16SRP2110V1.1.4.megarevo
Restart the BMS system!
BootLoader soft version: V1.4
Updata is ready!
Program start!
```

Click Console
→Special
→X/ZMODEM



1. Select “Send to the host” for Transmit/Receive
2. Select “XModem” for Protocol
3. Review the bin. file path



SPBMS16SRP2203V1.5.18.C16.bin

Start Data Sending.

If there is a time out messagae,
please restart the battery and
connect again.



Transmission completed

