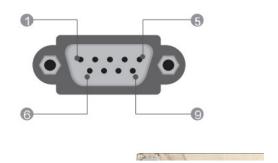
SB-DN-RS232IP-PRO User Manual

Connection

Type of connector

No. Pin Name 1 No connection 2 RXD (Receive data) 3 TXD (Transmit data) 4 DTR (DTE side ready) 5 GND 6 DSR (DCE side ready) 7 RTS (Ready to send) 8 CTS (Clear to send) 9 No Connection

Usable also for HDL-MRS232.431 Manual describes the snapshots taken in the previous version of the module and using older HBST program. In HBST2, the graphic appearance is slightly different but the functions remain the same.

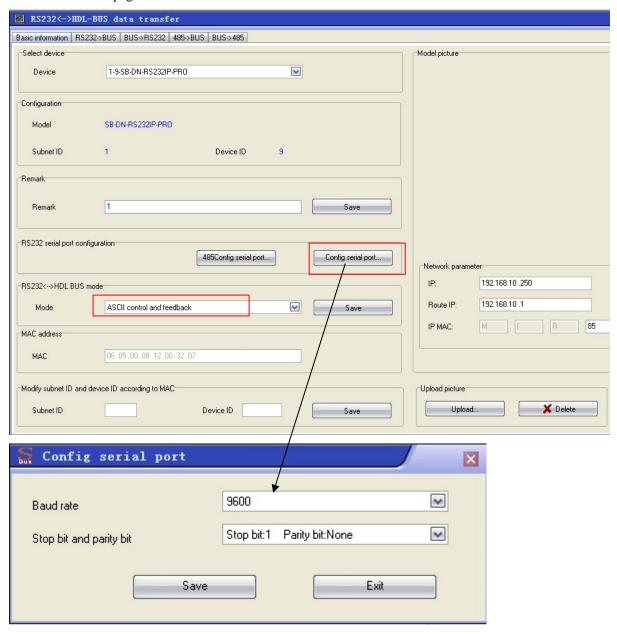


Connect RXD, TXD, GND to SB-DN-RS232-PRO.



Configuration

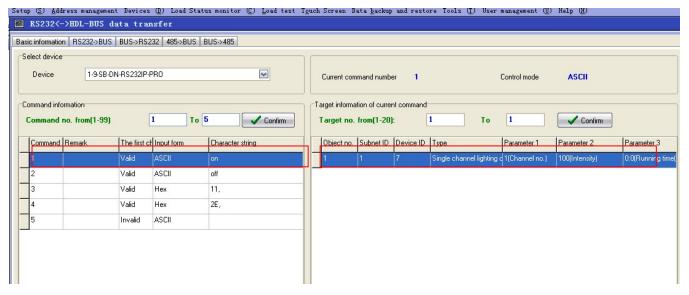
Basic information page



Normally use the mode ASCII control and feed back, Baud rate 9600.

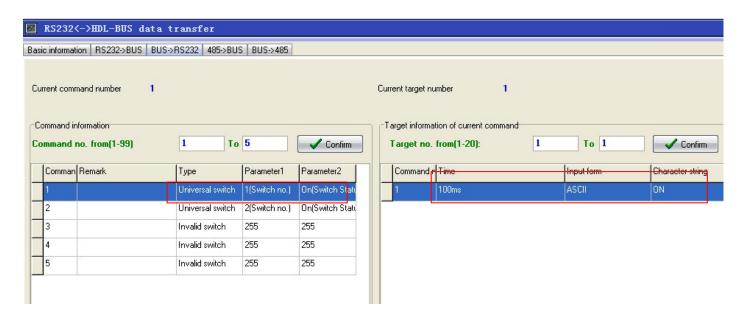
Configuration page

(1) RS232 control S-BUS



First, know the RS232 control command: control type and character string. Then enter in the command information option. Then set the control target in S-BUS system, maximum 20 targets.

(2)S-BUS control RS232 device.



Use universal switch type to match the RS232 device command.

When trigger the universal switch, then will control the RS232 device.