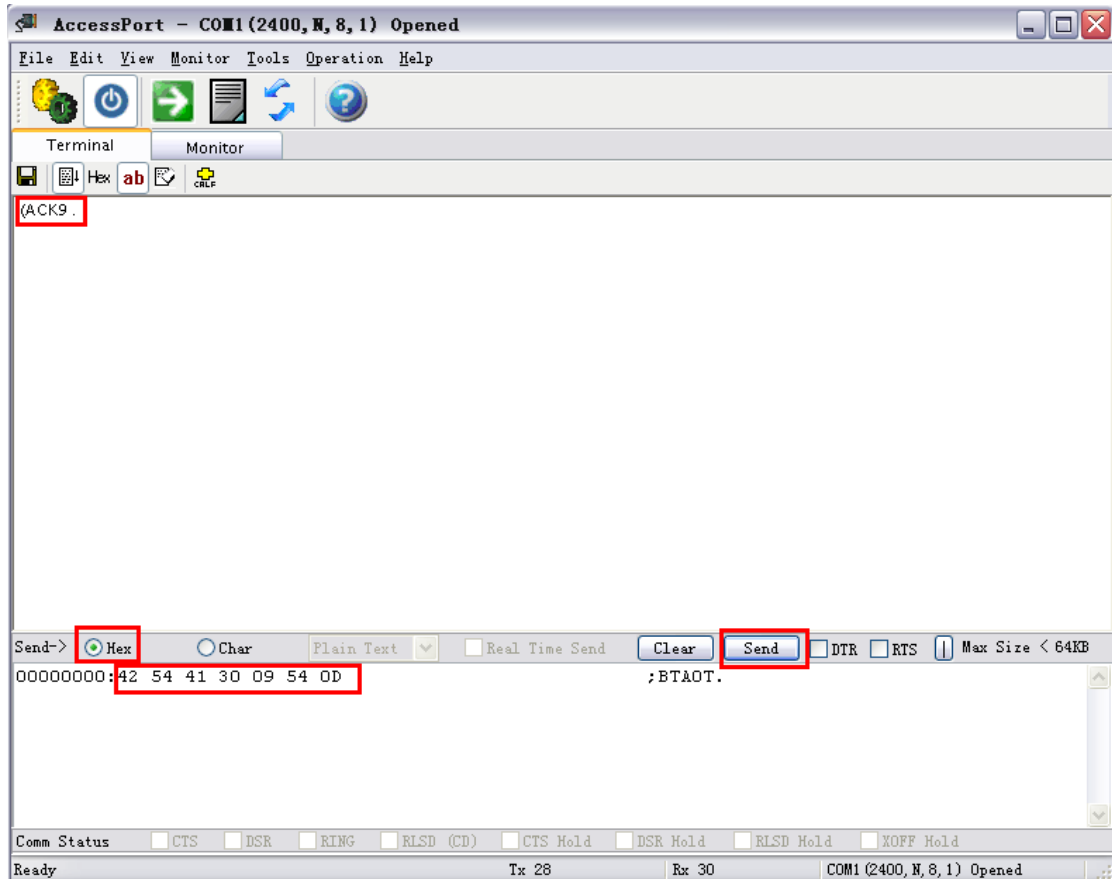
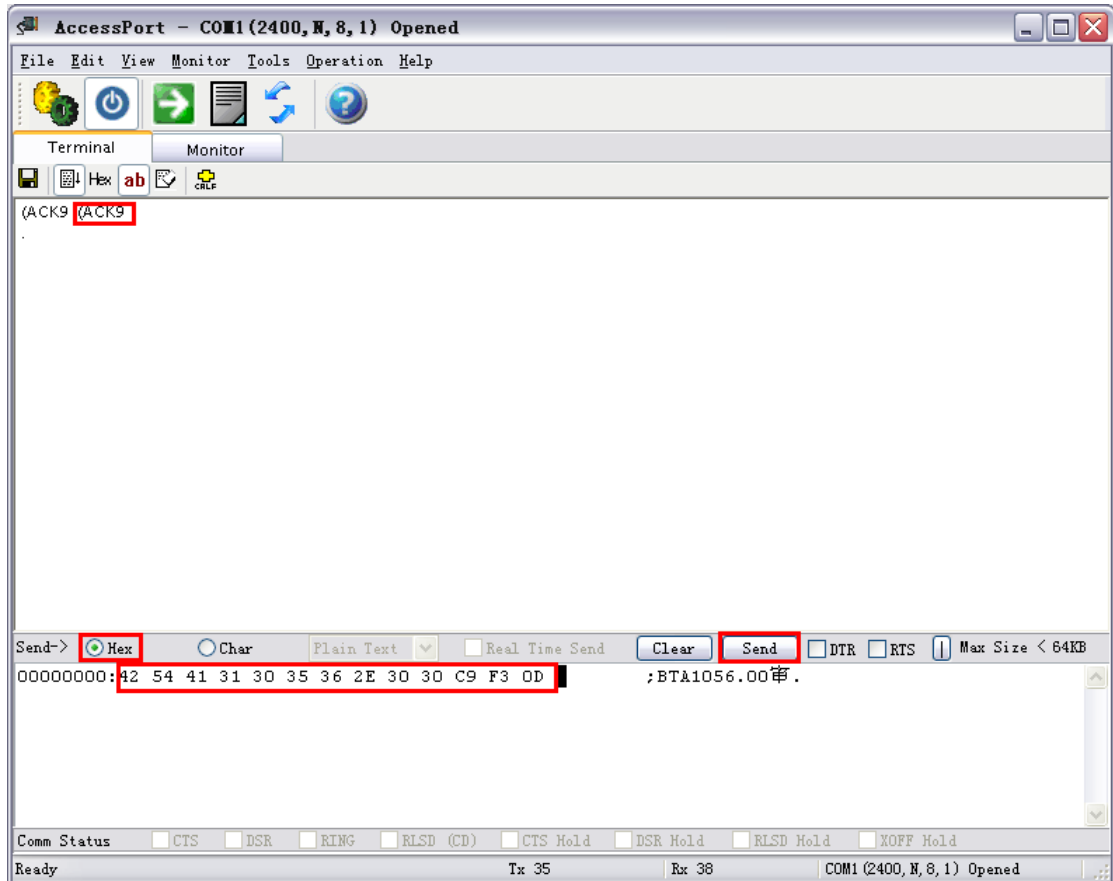


1. Connect DC power to battery port, set the voltage to be 56V, and start up. Turn on Inverter and check the battery port voltage by multimeter. Fine turning input voltage, and make sure the battery voltage is 56.00V that show on multimeter. And then, connect the communicate line between PC and inverter, send the command as below. If the response is (ACK, that is meaning inverter accepts the command, otherwise, please send the command again.



2. Send the command as below.



3. Set input voltage to be 44V, fine turning input voltage and make sure the battery port voltage just to be 44.00V by multimeter. Then, send the command as below.

AccessPort - COM1 (2400, N, 8, 1) Opened

File Edit View Monitor Tools Operation Help

Terminal Monitor

Hex ab CR/LF

(ACK9, ACK9)  
ACK9

Send->  Hex  Char Plain Text  Real Time Send Clear   DTR  RTS Max Size < 64KB

00000000:42 54 41 32 30 34 34 2E 30 30 56 48 0D ;BT&2044.00VH.

Comm Status  CTS  DSR  RING  RLSD (CD)  CTS Hold  DSR Hold  RLSD Hold  XOFF Hold

Ready Tx 49 Rx 46 COM1 (2400, N, 8, 1) Opened