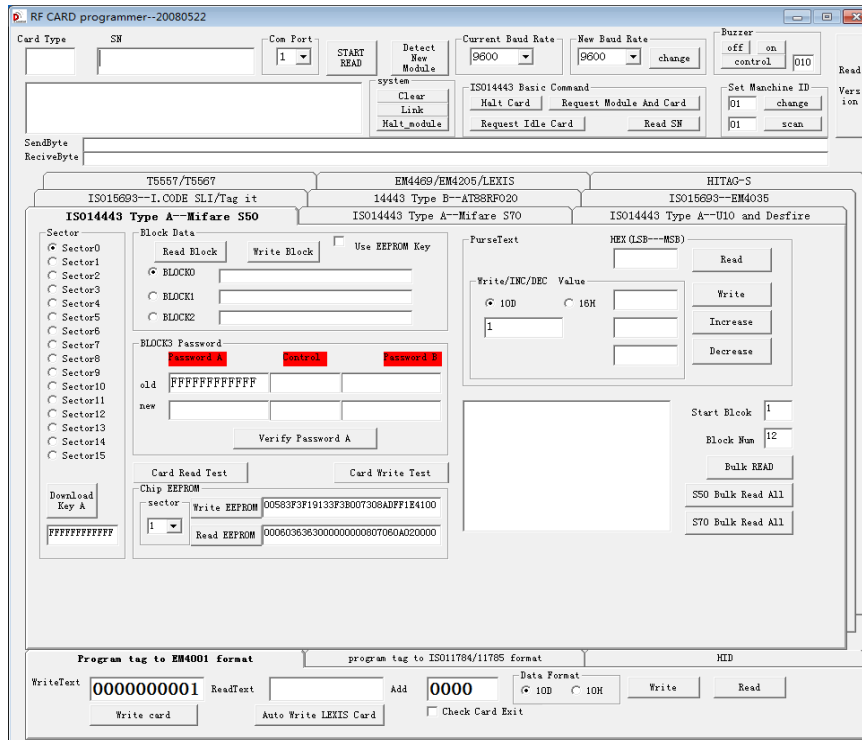
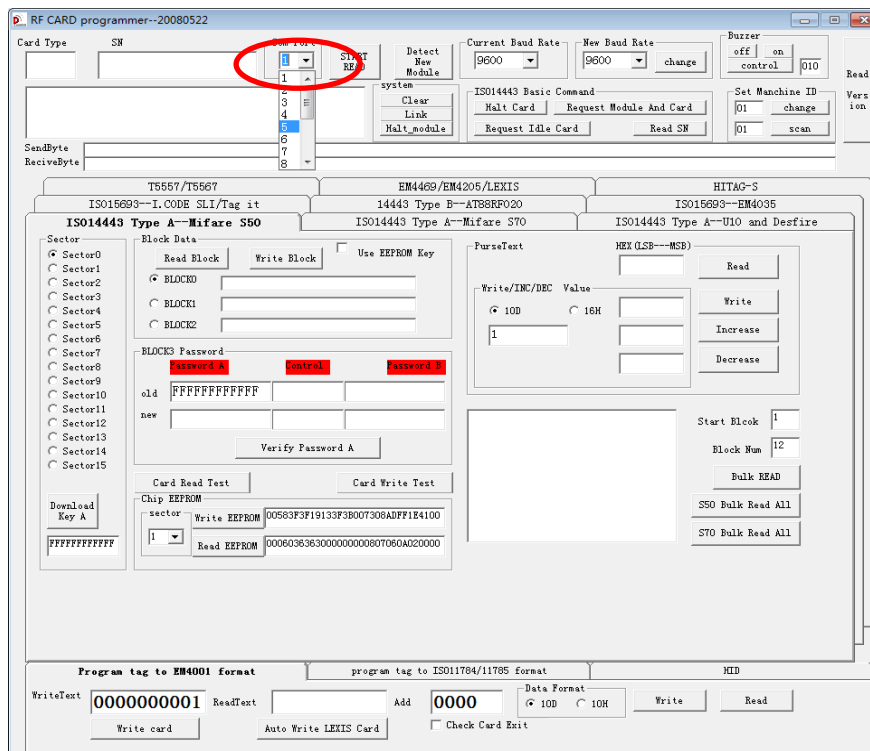


Software instruction for 3 in 1 programmer/demo kit (125khz/13.56mhz)

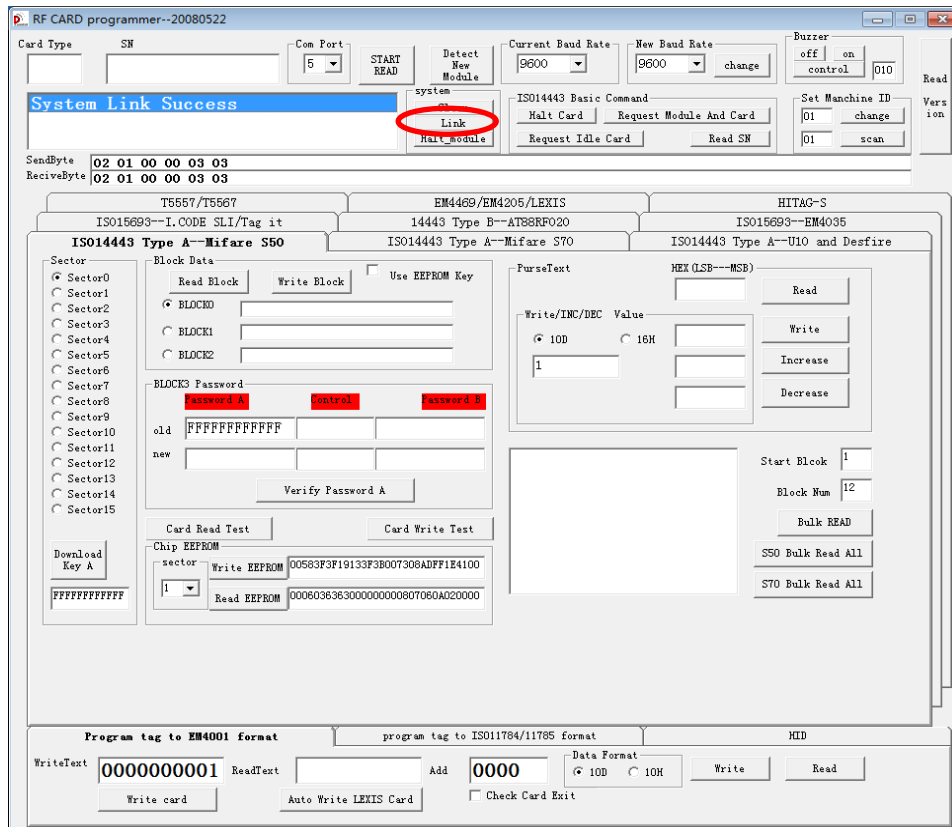
1. Setup software



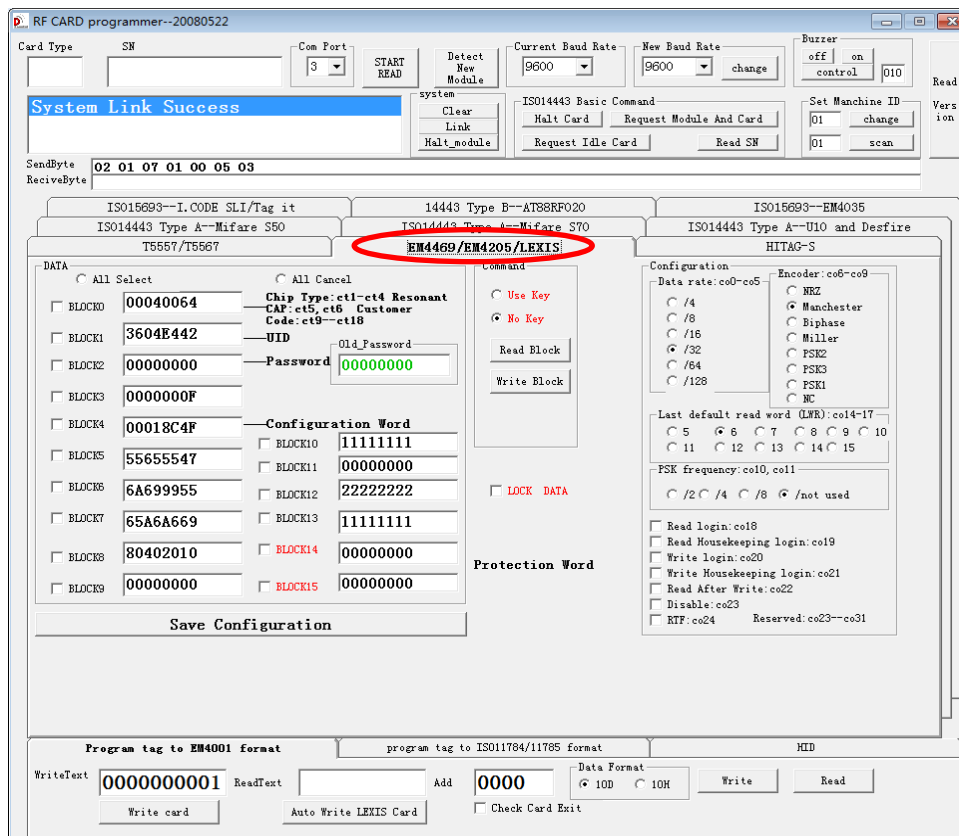
2. Choose COM



3. Click label of “Link”



4. If card label of EM4305 or EM4205, Click the label of “ EM4469/EM4205/Lexis”; if card label of EM5557 or EM5567, Click the label of “T5557/T5567”



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5. IF card of EM4001 format , choose “ program tag to EM4001 format”; if card of ISO format, choose” program tag to ISO11784/11785 format”

The screenshot shows the 'RF CARD programmer--20080522' software interface. At the top, there are controls for Card Type (SN), Com Port (3), and baud rate (9600). A status bar indicates 'Read Block Data Success'. The main area is divided into sections for card configuration, including 'EM4469/EM4205/LEXIS' and 'HITAG-S'. The 'EM4469/EM4205/LEXIS' section has a 'DATA' tab with a list of blocks (BLOCK0 to BLOCK9) and their values. The 'HITAG-S' section has a 'Configuration' tab with various settings like 'Data rate', 'Encoder', and 'PSK frequency'. At the bottom, there are three tabs: 'Program tag to EM4001 format', 'program tag to ISO11784/11785 format', and 'MID'. The 'Program tag to EM4001 format' tab is selected and circled in red. Below the tabs, there are fields for 'WriteText' (0F02BE68F5), 'ReadText' (0F02BE68F5), 'Add' (0000), and 'Data Format' (10D, 10H). The '10D' option is selected and circled in red.

6. If write HEX code or decimal code, choose “Data format” ,10D means 10 digit decimal code, 10H means 10 digit Hex code.

This screenshot is identical to the one above, showing the 'RF CARD programmer--20080522' software interface. The 'Program tag to EM4001 format' tab is selected. In the bottom right section, the 'Data Format' dropdown menu is open, showing two options: '10D' and '10H'. The '10H' option is circled in red, indicating it is the selected format for writing the data.

Tips:

1. About read/write range:
The suggest writing range is 0.5-1cm, it can cause writing fail if the card is too close to the program.
The suggest reading range 0-2.5cm
2. For 125khz card, operation must be done under the EM4469/4205/Lexis tab. Reading card can be operated at the bottom manual as a quick link.