

RS232 Control Commands for VPX-500

Connection: RS232 cable
Baud rate: 115200
Data bit: 8
Stop bit: 1, no parity bit

Data is hexadecimal data.

1)Connection

e9_01_01_00_00_Checksum_0d_0a

Connect equipment e9_01_01_00_00_eb_0d_0a

2)Recall modes

e9_01_11_Mode_00_Checksum_0d_0a

Recall mode 1 : e9_01_11_01_00_fc_0d_0a

Recall mode 2 : e9_01_11_02_00_fd_0d_0a

Recall mode 3 : e9_01_11_03_00_fe_0d_0a

Recall mode 4 : e9_01_11_04_00_ff_0d_0a

Recall mode 5 : e9_01_11_05_00_00_0d_0a

Recall mode 6 : e9_01_11_06_00_01_0d_0a

Recall mode 7 : e9_01_11_07_00_02_0d_0a

Recall mode 8 : e9_01_11_08_00_03_0d_0a

Recall mode 9 : e9_01_11_09_00_04_0d_0a

Recall mode 10 : e9_01_11_0a_00_05_0d_0a

Recall mode 11 : e9_01_11_0b_00_06_0d_0a

Recall mode 12 : e9_01_11_0c_00_07_0d_0a

Recall mode 13 : e9_01_11_0d_00_08_0d_0a

Recall mode 14 : e9_01_11_0e_00_09_0d_0a

Recall mode 15 : e9_01_11_0f_00_0a_0d_0a

Recall mode 16 : e9_01_11_10_00_0b_0d_0a

Recall mode 17 : e9_01_11_1a_00_0c_0d_0a

Recall mode 18 : e9_01_11_1b_00_0d_0d_0a

Recall mode 19 : e9_01_11_1c_00_0e_0d_0a

Recall mode 20 : e9_01_11_1d_00_0f_0d_0a

Recall mode 21 : e9_01_11_1e_00_10_0d_0a

Recall mode 22 : e9_01_11_1f_00_11_0d_0a

Recall mode 23 : e9_01_11_20_00_12_0d_0a

Recall mode 24 : e9_01_11_21_00_13_0d_0a

Recall mode 25 : e9_01_11_22_00_14_0d_0a

Recall mode 26 : e9_01_11_23_00_15_0d_0a

Recall mode 27 : e9_01_11_24_00_16_0d_0a

Recall mode 28 : e9_01_11_25_00_17_0d_0a

Recall mode 29 : e9_01_11_26_00_18_0d_0a

Recall mode 30 : e9_01_11_27_00_19_0d_0a

Recall mode 31 : e9_01_11_28_00_1a_0d_0a

Recall mode 32 : e9_01_11_29_00_1b_0d_0a

