



# ZTerminal

## ANDROID BASED USB TERMINAL *software*

DESIGNED TO CONTROL YOUR  
INDUSTRIAL DEVICES  
TRANSMISSION OF SERIAL  
COMMANDS THROUGH ANY  
ANDROID DEVICE



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ZTerminal software lets you use USB to Serial Converters based on FTDI and Prolific chips independent from converter manufacturer and control devices used in industry such as Modems, PLCs etc. Using ZTerminal software and a suitable converter, without any need of additional PC, you can send serial commands such as AT commands to your devices and analyze the received data coming from the device. User can save all the communication log as a text file as well.

ZTerminal software lets user to send commands automatically or manually. It is also available to choose between ASCII or HEX formats for the commands you will send. User can also use ZTerminal software shortcuts for some of the hexadecimal control characters which are often used in AT commands.

Z Terminal also supports usage of script files in text format. Users can automatically send commands to the device connected to their Android device serially and quickly implement field applications with a Script text file which contains the appropriate configuration and command lines for the specific application.

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