

6.21. Expansion Port Configuration

The expansion port configuration can be called up by airbrush option External Port in menu. Inside the window can be defined *Baudrate*, number of *Data bits*, *Parity*, number of *Stop bits*, *Protocol* and *Mode*. *Split timeout* is for messages.

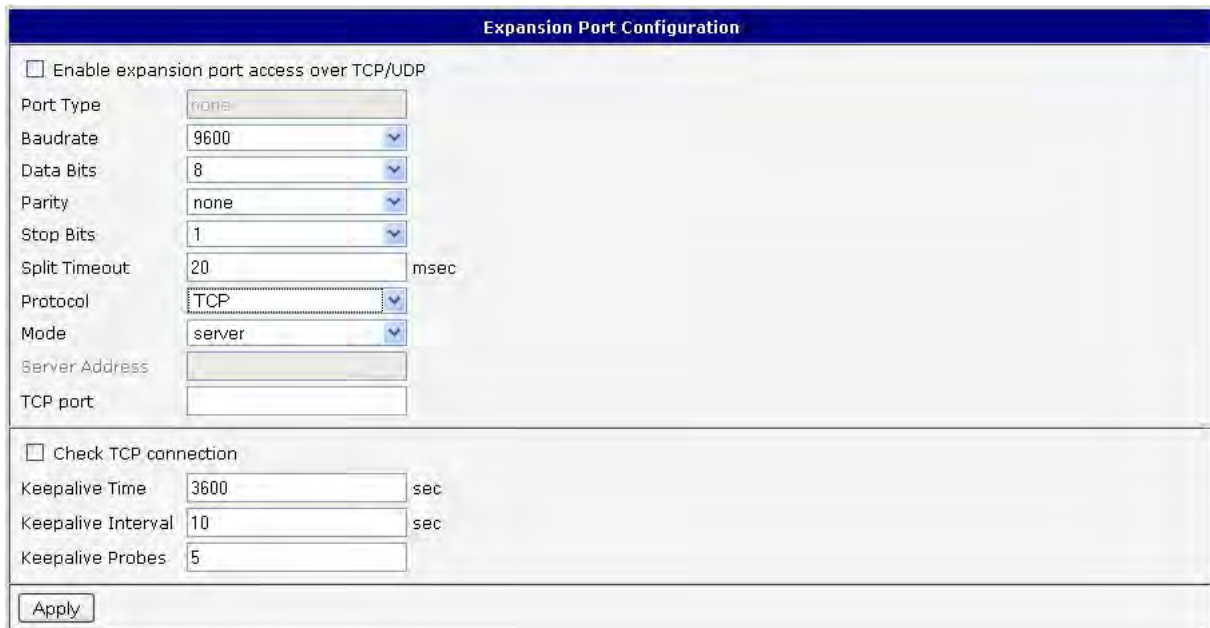
In mode *TCP server* it is necessary to enter the *TCP port*, on which the router will listen to incoming requests about TCP connection. In mode *TCP client* it is necessary to enter the *Server address* and final *TCP port*.

At *Check TCP connection* it activates verification of coupled TCP connection. Inside the window can be defined time, after which it will carry out verification of the connection (*Keepalive Time*), waiting time on answer (*Keepalive Interval*) and number of tests (*Keepalive Probes*).



In case of M-BUS expansion board installed and when chosen protocol is not M-BUS or M-BUS TCP then sent data will be returned back to the device! If e.g. LINE protocol is set-up on this port, then data will return back to the source.

The changes in settings will apply after pressing the *Apply* button.



Example of external port configuration:

