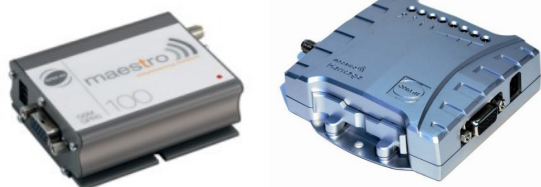


AUTOTCP

AN APPLICATION EXAMPLE FOR MAESTRO MODEMS



This ready to use solution add INTERNET connectivity to any serial device.

The embedded software brings a stand-alone INTERNET connectivity solution to the serial equipment. The **AUTOTCP** software handles the communication process, access to the Internet, and implements a TCP server/client with an authentication process.

MAESTRO GSM/GPRS/EDGE MODEMS

FEATURES HIGHLIGHTS

Maintains a GPRS connection
Acts as a server as well as a client
TCP and UDP protocols supported

ABOUT MAESTRO 100

MAESTRO 100 is an external industrial dual band modem in 900/1800 MHz.
Manufactured by FARGOTELECOM and powered by WISMO technology from WAVECOM.

APPLICATIONS

Automatic Meter Reading
Vending machines
Traffic Light Control
Power Distribution Diagnostics
Environmental Monitoring
Temperature Sensing
Point of Sale connectivity
Remote Asset Tracking
Kiosks
Sales force automation
Security systems, surveillance
Medical equipment
 μ controller firmware updates

MAESTRO 100, Maestro Heritage and Maestro Industrial are GSM/GPRS modems distributed in ROMANIA by AM CONSULTING Serv SRL.

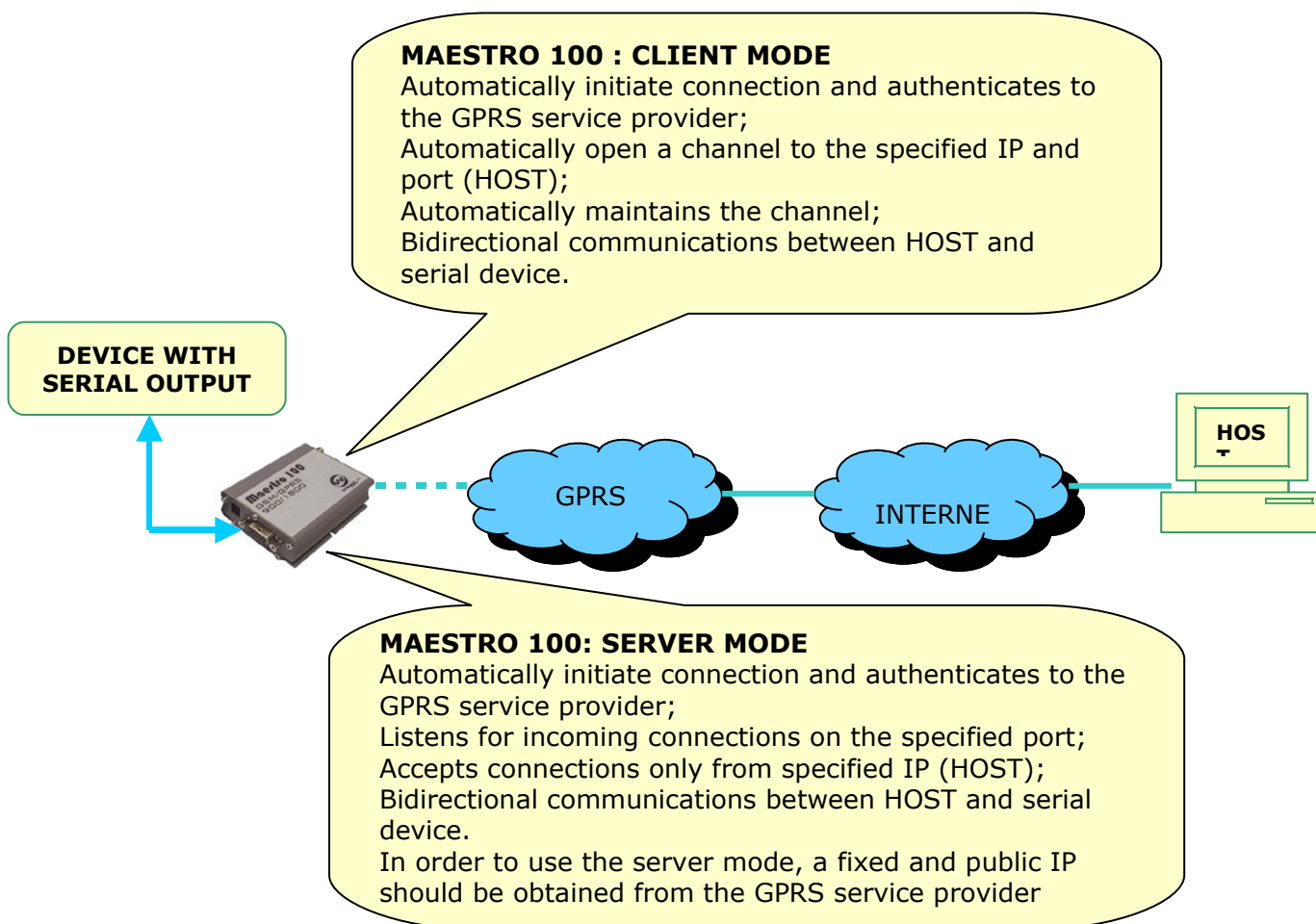
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AUTOTCP OPERATION DESCRIPTION



NECESSARY SETTINGS

CLIENT MODE

APN, username and password for GPRS service;
 IP address and port of the HOST

SERVER MODE

APN, username and password for GPRS service;
 Port number for incoming connections;
 IP address from which the connections are accepted

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