

Wantok Mail - Price List

Product	Description	Price SAUS
Marine HF-Modem	Maritime Pactor Modem incl Wantok Mail firmware and License, 9-16V DC, 500 mA max, B125 x H43 x T 182mm, weight 550g, approved after IEC 60945, CE certified, HAM compatible, 30 minutes technical telephone support	1,420.00
Wantok Mail Yacht	Yearly fee up to 10 MB data transfer @ max. 10 min on-line per day, local Email address. Download of weather forecasts and weather faxes from local Server, (local POP3, SMTP, HTTP, FTP). Wantok mail manual, installation CD (Windows 95, 98, ME)	503.00
Firmware License	Wantok Mail firmware for Pactor III and PIB use	249.00
ICOM IC M-802	Marine HF transceiver, non-GMDSS, 1,6 MHz – 30 MHz TX, 500kHz – 30 MHz RX, 150W PEP, J3E, H3E, J2A, J2B, manual, 12V.	3,800.00
ATU ICOM 140	Automatic antenna coupler with connections for IC-M 802	748.00
Control Cable OPC-1147	Control cable for connection to OPC-1147 IC-M 802 ATU 140	118.00
Marine Radio Server	Linux based communication server with integrated Pactor modem, web interface, Interface for GSM, Iridium and Inmarsat, automated channel selection, weather server, email server, external email access, traffic list reception. Pentium IV, min 1.2GHz, 256MB min., 40GB, GPS port, radio port, 2 serial ports, 24V DC, 10/100 Mbps Ethernet port.	3,658.00
GLN Yacht package	Marine Pactor Modem incl Wantok Mail, firmware and license. 9-16V DC, 500 mA max. B 125 x H 43 x T 183 mm, weight 550g, handbook and set of cables	1,420.00
GLN Professional lite	Marine Pactor modem incl Wantok Mail, firmware and license. 9-16V DC, 500 mA max. B 125 x H 43 x T 183 mm, weight 550g, handbook and set of cables. DC/DC converter 24/12V DC	1,420.00
GLN Professional Basic	Linux server with built-in Pactor modem, 24V, voltage supply, Pentium IV min 600MHz, min 528MB, min 40GB, Ethernet 10/100, Inmarsat Fleet, GSM, GPS Iridium, Web-interface for control & admin, Crewmail, on-line weather data, sender selection traffic list, Reception SSAS	3,676.00

GLN Professional	As above but with 19" input with built-in ACOM M-802 and external ATU	11,028.00
GLN Yacht User Fee	20 min. data transfer per day on a favourite station of the GLN for 365 days but max. 5MB data total, email address, Weatherdata, POP3, SMTP, HTTP, FTP	504.00
GLN Professional User Fee	Per 100kB Data pack with compression 1:2, weatherdata, download: POP3, SMTP, HTTP, FTP, traffic reception. Automatic Email download, network, crewmail, External Email account download also with compression. Auto connection establishment and channel selection.	16.04
GLN Professional User Fee Lite	Per 100kB data packet without compression, en Email address, weather download, POP3, SMTP HTTP, FTP	8.35
Connection cable modem – sender	Available for any transceiver, audio connection, sender palpation (PTT), power supply	41.78
Barrett 980 Non GMDSS	Marine HF-Transceiver, Non GMDSS without remote control. 1.6 – 30MHz TX, 500kHz – 30MHz RX, 125W PEP, J3E, H3E, J2A, J2B, incl. ATU, 6m power supply line, ATU911 12V control cable	5,090.00
Barrett 980 Non GMDSS with Remote control	Marine HF-Transceiver, Non GMDSS without remote control. 1.6 – 30MHz TX, 500kHz – 30MHz RX, 125W PEP, J3E, H3E, J2A, J2B, incl. ATU, 6m power supply line, control cable ATU, manual 12V	5,176.00
Installation on board	Engineering work, installation, maintenance, service, consultation. Travel time per hour	90.00
Installation on board	Engineering work, installation, maintenance, service, consultation. Travel time at long term service per day	800.00
Server programming	Development special computer for Email. Handling, data transfer solution, per day	2,000.00
Software	Development special computer programme on board server and computer mechanism, per day	2,000.00