

MARINE AUTOPILOT CONFIGURATION

Service & Equipment Invoice

Invoice #: _____

Date: _____

CLIENT DETAILS

Name: _____

Address: _____

Contact: _____

VESSEL INFORMATION

Vessel Name: _____

MMSI/Registration: _____

Location: _____

SYSTEM SPECIFICATION

Drive Type:
â–ª Hydraulic â–ª Mechanical â–ª Linear

Bus Protocol:
â–ª NMEA 2000 â–ª NMEA 0183 â–ª SeaTalk

Voltage:
â–ª 12V â–ª 24V

Description (Hardware / Calibration Service)	Model/Serial	Qty	Unit Price	Amount
Corepack (CCU/ECU/Heading Sensor)				

Description (Hardware / Calibration Service)	Model/Serial	Qty	Unit Price	Amount
Control Head / Display Unit				
Drive Unit / Rudder Feedback				
Network Cabling & Integration				
Sea Trial & Compass Linearization	-			
Subtotal \$ _____ Tax (____%) \$ _____ Balance Due \$ _____				

NOTES & CONFIGURATION SETTINGS

Certified Marine Electronics Installation Template
All autopilot systems must be tested in open water before solo navigation.