OCEANIS 45 / 48

TRIM LEVEL

PORT

T41 Triton
- Displays position, loch, speed, heading, depth, temperature, wind and pilot

DST800 Speed/ Depth/Temp Transducer

508 Wind Sensor

STARBOARD

T41 Triton
- Displays position, loch, speed, heading, depth, temperature, wind and pilot

PACK ELECTRONIC - A

PORT STARBOARD

Zeus² 7" wide
- 7" LED Multifunction Colour/Touch display
- Navionics regional cartography included (on SDcard)
- Integrated Pilot control (optional)

OPTIONAL MFD

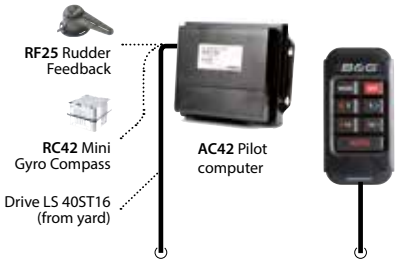
CHART TABLE

Zeus² 7" wide
- 7" LED Multifunction Colour/Touch display
- Navionics regional cartography included (on SDcard)
- Integrated Pilot control (optional)

OPTIONAL AUTOPILOT

Autopilot System

Triton Pilot Controller



OPTIONAL REMOTE

WR10 Autopilot Wireless Remote

OPTIONAL WIFI

WIFI-1: Wireless Module
- Free "GoFree" application to view/control the MFD available from web

OPTIONS

OPTIONAL VHF

CHART TABLE

V50 VHF Radio
- includes AIS receiver

H50 Wireless Handset

OPTIONAL AIS

NAIS400 AIS Transponder

OPTIONAL RADAR

Broadband Radar 4G

OPTIONAL SONARHUB & FORWARDSCAN

SonarHub

ForwardScan

Document non contractuel