

Navigate with high precision

BY USING THE NEW SENSORS FROM LARS THRANE

Connect to your existing NMEA 0183 & 2000 network and receive *

True Heading • Magnetic Heading
Deviation • Variation • Roll
Pitch • Position • Satellite Information
Ground Speed • Course Over Ground
Air Pressure • Temperature

READ MORE

>> THRANE.EU



LT-300 GNSS

Global Navigation
Satellite System
High-Performance
GNSS Receiver



LT-500 AHRS

Attitude Heading Reference System Electronic Compass



LT-1000 NRU

Navigation Reference Unit Electronic Compass High-Performance GNSS Receiver