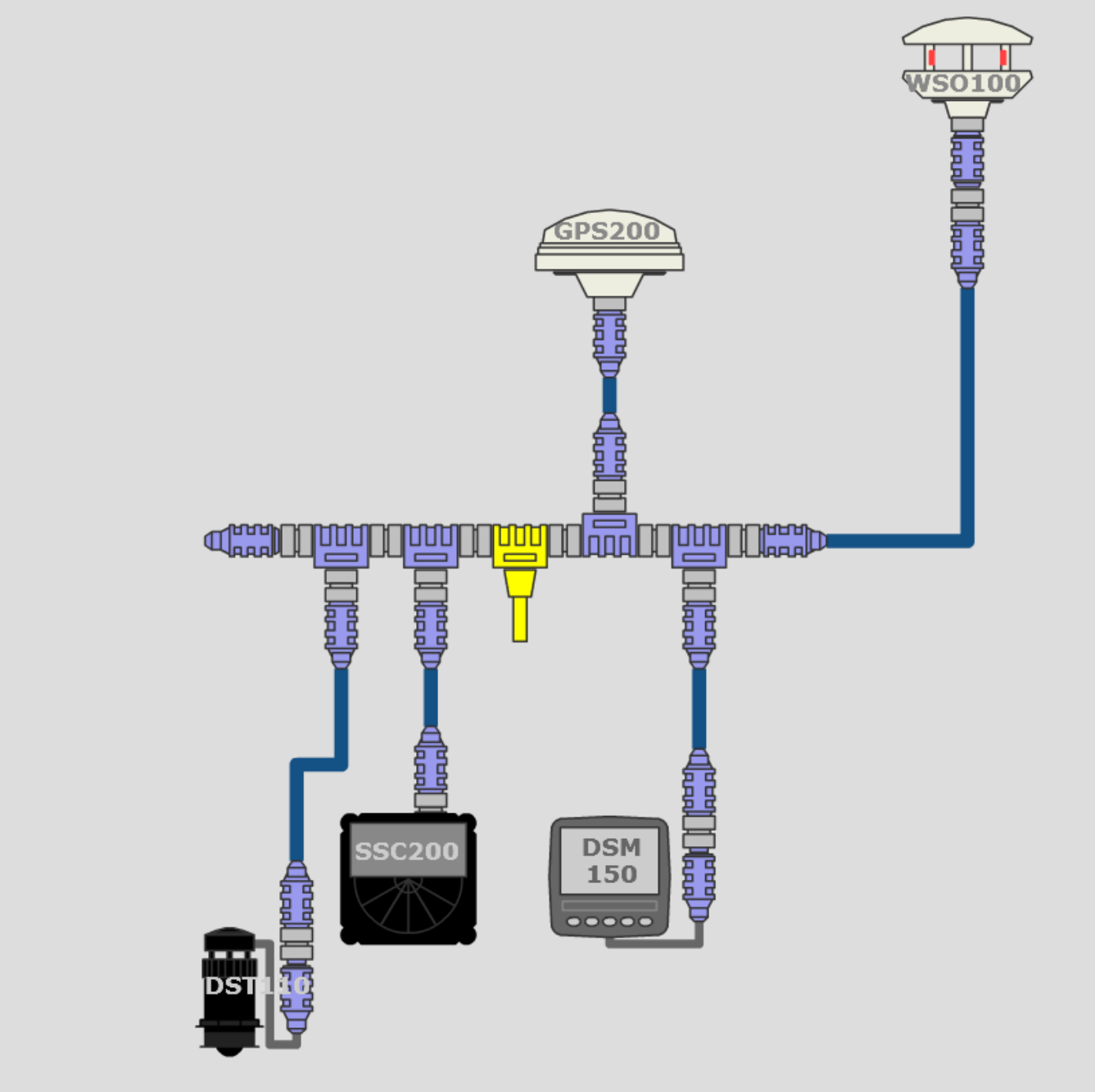
What sensors does Maretron recommend for basic navigation?

576 Mark Oslund July 30, 2015 DSM150 (Discontinued), DSM200(Discontinued), DSM250 (Discontinued), DSM410, DST100, DST110, GPS100(Discontinued), GPS200, N2KBuilder, SSC200, WSO100 (Discontinued) 0 12.46K

A standard Maretron NMEA2000 navigation sensor network consists of the following components:

- Compass: SSC200
- GPS: GPS200
- Depth Speed Water: DST110
- Weather: WSO100
- Display: DSM150



System Capabilities:

- Wind Apparent
- Speed over ground
- Course over ground
- Speed through water
- Magnetic Heading
- True Heading
- Water depth
- Water temperature
- Outside temperature
- Outside Humidity
- Barometric pressure
- GPS Status
- Vessel Pitch & Roll
- Rate of Turn
- Magnetic Variation
- Time UTC
- Water Depth

DSM150/250 calculations:

- Ground Wind
- True Wind
- Wind Chill
- Heat Index
- Dew Point
- Sunset
- Sunrise
- Twilight AM
- Twilight PM
- Moon Phase
- Anchor Watch
- Weather
- Water Depth with Offset

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