



SI-TEX HDK-11 SPECIFICATIONS

Static Compass Accuracy	
Dynamic Compass Accuracy	2° RMS (Best-in-Class)
Heading Display Resolution	0.1°
Settling Time	1 second (adjustable)
Heading Data Output Update Rate	-10HZ--NMEA0183-Adjustable up to 20 HX--NMEA2000®
Rate-of-Turn Range	0° to 70° per second
Rate-of-Turn Accuracy	1° per second
Rate-of-Turn Data Output Update Rate	2 HZ--NMEA0183 (adjustable up to 10Hz)--Adjustable up to 20Hz--NMEA2000®
Pitch and Roll Range/Display Resolution	+ 50°/0.1°/yes with software/2 HZ--NMEA 0183 (adjustable up to 10HZ)—
/Boat Alignment/Output Update Rate	Adjustable up to 20HZ--NMEA2000®
Static Pitch and Roll Accuracy	<1°
Dynamic Pitch and Roll Accuracy	<3°
Supply voltage/current	9v DC to 16v DC/<140mA
NMEA2000® Load Equivalency Number (LEN)	
Certifications and Standards	Ce, IPX6, RoHS, IEC60945