

Technical Specifications

General	Component	Model	Q'ty
	Display Unit	NWZ-4570	1
	DC power cable	CFQ-3598B	1
	Spare parts	2A Fuses	3
	Installation materials	1	1set
	Instruction Manual	1	1copy
	AC Power Supply unit (option)	NBA-3581A	1
	Printer (option)	NKG-22	1
	DGPS212 (option)	JLR-4331	1
	GPS112 (option)	JLR-4330	1
Specifications	Position fix accuracy	GPS position fix : 100m 2D RMS (HDOP ≤ 4) DGPS position fix : 10m 2D RMS (HDOP ≤ 4) (When GPS112 or DGPS212 is connected)	
	Display	101 x 82 mm (160 x 128dots) 5-inch STN LCD with EL back-lighting	
	Data outputs	2 output ports: one RS-422 port, and the format is selectable from NMEA0180, NMEA0183 (version 1.5/2.1) and JRC.	
	Power requirements	12/24 VDC, low or less 100/110/115/220/230 VAC with AC power supply unit (option)	
	Operating temperature	-15°C to +55°C	
	Chart Type	Mercator's chart (below latitude 85°)	
	Display range	1,2,5,10,20,50 and 100nm	
	Track memory	300 points	
	Memory intervals	0. 5, 1, 3, 5,10 and 30mm. or 0.2 and 0.5nm	
	Waypoints	499 points (of which 100 points are available for event memory.)	
	Route plan	One route with up to 499 waypoints	
	Automatic alarms	Waypoint arrival, cross track error, anchor watch/boundary in selected distance, no-fix	
	Magnetic compass correction	Automatic/manual	
	Display language (keyboard)	English or Japanese	
	Data language (LCD)	English/Japanese selectable	