

NAVITRON SYSTEMS LTD

NT920AHR MKII Analogue Heading Repeater

Simple to install featuring fully automatic self alignment and self test facilities, the NT920 AHR MKII will accept NMEA heading transmission direct from proprietary gyros, TMC systems and fluxgate sensors.

The clearly marked rotating card (120mm dial) is backlight illuminated in red or green as selected and is adjustable via a built in dimmer control.

Of robust weatherproof construction in cast aluminium casings and suitable for single or multihead installation, every unit is supplied for panel or foot bracket mounting in magnetically hostile internal & external locations including steel enclosed wheelhouses and tiller flats etc.



- **NMEA 0183 Compatible**
- **GYRO or MAG Heading**
- **Self Aligning**
- **Variable Illumination**
(Installation selectable - Red or Green)
- **Panel or Bracket Mount**
(Internal & External locations)
- **11 - 40Vdc Supply**

Model NT920AHR MKII Dims 144mm x 144mm x 90mm [depth]



NMEA 0183 Input Sentences	\$XXHDT, \$XXHDG, \$XXHDM, \$XXHCC, \$HEHSC	
Max Following Rate	30°/sec	
Card Readout Accuracy	+/- 0.5°	
Operating Temp Range	-10 to +60°C	
Overall Panel Dimensions	144 x 144mm	
Total Width (Foot Mounted)	204mm	
Total Depth Including Glands	90mm	



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