

TG-8100/8600 is designed based on our previous TG model which has been installed on approximately 27,000 ships, keeping its high reliability, enhanced follow-up performance and interfacing features for equipment. The TG-8000 Series is designed for standard IMO ship application whereas the TG-8600 is designed for High-Speed Craft application.

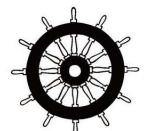


**Suitable for speeds of up to 70knots ( TG-8600 )**

- Fast follow-up rate ( maximum  $75^{\circ} /s$  )
- Fast serial data output ( IEC61162-2 )
- Interfaces with external heading sensor.
- Minimal system components for dual gyro system for space saving & installation cost.
- Startup-timer function
- Alert transfer feature for BAMS ( Bridge Alert Management System ) is equipped as standard.



For details



TG-8100 : IMO regulated vessels  
IMO A424 (XI) ISO 8728  
TG-8600 : High Speed Craft  
IMO A821 (19)  
ISO 16328 HSC2690/