

Updated Product End of Life Notification – CyScan Mk3

21st October 2014

Dear Valued Customer,

Following the discontinuation of CyScan Mk3 in 2010 and the subsequent end of life notification in January earlier this year, please read the following updated notification on the discontinuation of spares.

As previously documented, Guidance will cease to make spares available by 31st December 2014, subject to the availability of parts. Parts identified as end of life will be available on a first come first serve basis for a last time purchase. Please note that this date may be earlier if critical parts are not available and also that some parts are already only available as reconditioned and subject to six months warranty only.

Part Number	Name	Description
21-0028-0	Motor gearbox assembly	Gearbox, motor, encoder, shafts and associated circuit board
21-0029-1	Actuator assembly	Stepper motor and drive circuit board (roll or pitch axis)
21-0092-0	Rotor	Scanner rotor complete with rangefinder calibration
30-0125-3	VRU assembly PCB*	VRU gyros, fluid sensor and associated circuit board
39-0010-2	Controller module	Complete assembly, including PC104 module
*only reconditioned parts available		

Direct Replacement Model

Laser: [CyScan Mk4 \(http://marine.guidance.eu.com\)](http://marine.guidance.eu.com)

Guidance Marine offers a plug and play replacement in CyScan Mk4. A discounted upgrade package (P/N 10-0142-4) is available with the sensor configured for serial communications and provided with an adaptor plate for ease of installation. CyScan Mk4 comes with a three year warranty as standard.

For further assistance in determining your transition and upgrade options or any queries relating to this notification please contact your sales representative, or alternatively a member of our Customer Services team.

Sincerely,



Craig Wallis
Customer Service Manager

PLEASE NOTE – This is an **important product notice** and should be reviewed by those individuals in your company directly involved with purchasing CyScan Mk3 and all parts associated with the sensor.

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