

## Mgl Avionics Odyssey And Voyager G2

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*Aero-TV: MGL Avionics - Glass Panel Capability On A Budget* *MGL Avionics EFIS Guided Tour - Part 1* *MGL Avionics EFIS Guided Tour - Part 2*  
Kevin Eldredge talks MGL Avionics**How I decided on MGL Avionics** *MGL-Odyssey—Screen-editing* *MGL Avionics iEFIS System - what's in the box* *mgl avionics odyssey efis screen flicker. What would cause this?* *MGL Avionics EFIS connected to MS Flight Sim*  
*Odyssey Color EFIS Glass Panel (Part 2 of 2)* by MGL Avionics from ROTOR *FXHow I programmed my MGL Avionics in the Aussie CH750 Cruiser* *Aero-TV: MGL Avionics for 2017 - The AirVenture '17 Update* *NASA Documentary - Pioneer 10 Jupiter Odyssey*  
*How I installed the Horizontal Stabiliser on my Zenith CH 750 Cruiser.*~~*About Avionics—Figuring-out-the-cool-stuff*~~ *Engine Monitoring Systems: Are they all the Same?* *AeroVionics AV-20 and AV-30 Review*  
*XTreme Mini EFIS (Installation)**Canardia HORIS EFIS Testing and Review* *How Affordable can an EFIS Panel be?* *MGL-iEFIS-Discovery-Lite* **Aero-TV: Avilution Flight System - Future-Proofing Tomorrow's Avionics?** *MGL Auto Pilot Test Flight Data Viewer-for-MGL-Avionics-Deviées* *Odyssey Color EFIS Glass Panel (Part 1 of 2)* by MGL Avionics from ROTOR *FX Flying the Voyager in the Eagle* **MGL Avionics OSH 2019 Whats New** Rob Holland showcases the MGL Avionics panel in his *MXS-RH MGL Avionics V10 VHF Aviation Radio Transceiver* *Aero-TV: An MGL Avionics Update - A Clear Winner Even In Bright Sun*  
Mgl Avionics Odyssey And Voyager  
MGL Avionics Odyssey and Voyager G2 Getting started guide. Table of Contents ... written by MGL Avionics and some are even written by users of the systems. Please have a look at the EFIS manuals section at [www.MGLAvionics.co.za](http://www.MGLAvionics.co.za) for more documents as they become available. These documents typically concentrate on a subject

MGL Avionics Odyssey and Voyager G2

Port of current iEFIS new functionality to Odyssey/Voyager G2: New mapping engine. New route functionality including edit of live route. New map symbology, range, time rings and altitude intercept line. Notes for Simulator/Screen designer: Note: The installer now installes as default to C:\MGL Avionics\iEFIS Tools\Odyssey SIM.

Odyssey/Voyager G2 updates - MGL Avionics

MGL Avionics Odyssey/Voyager G2 and iEFIS Navigation This document applies to G2 version 1.1.0.1 or later, iEFIS 1.0.0.3 or later. Note: This document is based on the G2. The iEFIS system provides identical functionality, augmented by the touch screen.

MGL Avionics Odyssey/Voyager G2 and iEFIS

MGL Avionics Odyssey and Voyager G1 and G2 Interactive Map and Flightplan tool

MGL Avionics Odyssey and Voyager G1 and G2

The free NavData (airports, waypoints, nav aids, airspace, obstacles) file provided by MGL Avionics in collaboration with the MGL Avionics community is based on the (for now) inexpensive FAA NFD (National Flight Database) and the FAA DOF (Digital Obstacle File). ... Odyssey/Voyager Gen 1 System Installation Instructions: Copy file to SD card ...

Database Updates - MGL Avionics - Advanced EFIS - Michigan ...

Stratomaster Voyager (Image not yet available) This EFIS is fully compatible with the Odyssey but is slightly smaller with a 8.4" VGA (640 x 480 pixels) screen. It is intended mainly for applications where the Odyssey is too large. Stratomaster Explorer (Image not yet available)

Stratomaster Enigma series EFIS Enigma, Odyssey, Voyager ...

Jeppesen NavData and obstacle services are available for the MGL Avionics EFIS systems, including the full color Enigma, Voyager and Odyssey. Coverage areas include Contiguous USA, East-Central USA, West-Central USA, North America, South America, Europe, Africa, Eurasia, the Middle East, the Pacific region, and Worldwide.

Jeppesen data now available with MGL Avionics systems ...

MGL Avionics was founded in 2001 by aviation enthusiasts Rainier Lamers and Ria van der Wel in Johannesburg, South Africa to serve the vibrant aviation community in the country.

MGL Avionics

The EMS-1 & EMS-2 instruments from MGL Avionics make engine monitoring simple and effective for your Light-Sport or Experimental aircraft. The EMS singles offer capabilities often found in multi-thousand-dollar instrumentation packages while carrying a sub-thousand-dollar price tag (even when equipped with an optional RDAC data acquisition ...

MGL Avionics - Experimental and Sport Aircraft - MGL Avionics

Connect MGL Avionics AHRS and compass sensors as well as the I/O Extender module. The two connectors are internally connected to each other. 13.Main connector This connector contains the power supply input for the instrument, ambient temperature probe connection and external alarm switch output. 14.Altitude encoder output

Enigma/Odyssey installation manual ... - MGL Avionics

MGL Avionics' mission is to provide top-performing flight instrumentation at all levels at affordable prices, with the express aim of helping to lower the overall cost of aircraft ownership and private flight. Read an open letter from Rainier Lamers (CEO and chief design engineer) regarding the Enigma EFIS development by clicking here.

About Us - MGL Avionics

Voyager EFIS Click on pictures to enlarge them. Voyager is essentially a smaller version of the ground breaking Stratomaster Odyssey intended for panels where the Odyssey cannot fit due to panel size issue. Voyager is 100% software and hardware interface compatible with Odyssey and retains fully identical functionality.

STRATOMASTER MGL Avionics, Instruments & EFIS avionique ...

Odyssey/Voyager G2 updates: Update instructions for the Odyssey/Voyager G2: Odyssey/Voyager G2 previous releases

Blaze Singles - MGL Avionics

This is a tour of the MGL Avionics Generation 1 EFIS.

MGL Avionics EFIS Guided Tour - Part 1 - YouTube

MGL Avionics EFIS Integrated Autopilot User and installation manual Manual dated 10 March 2011 This manual supersedes all previous versions and is applicable for ...

MGL Avionics

MGL Avionics - Somerset West, South Africa - MGL Avionics was set up to design and produce electronic instrumentation for use with Ultralight, homebuilt and experimental aviation. MGL Avionics - Torrance, CA (TOA) - We are your source for the most advanced glass panel displays available for sport/experimental aviation!

Avionics Manufacturers Directory | GlobalAir.com Directory ...

MGL Avionics RDAC-CAN modules for Rotax 912is and all UL Power engines. We have RDAC CAN modules that cater for the Rotax 912is engine and the UL Power range of engines. RDAC CAN modules can be used with Odyssey/Voyager G2/G3 EFIS systems, the XTreme EFIS and EMS as well as all iEFIS systems.

MGL Avionics RDAC-CAN modules - MGL Avionics UK

Jeppesen NavData and obstacle services are available for the MGL Avionics EFIS systems, including the full color Enigma, Voyager and Odyssey. Coverage areas include Contiguous USA, East-Central USA, West-Central USA, North America, South America, Europe, Africa, Eurasia, the Middle East, the Pacific region, and Worldwide.

Jeppesen NavData and obstacles now available for MGL ...

A WxWorx partner will help upgrade Nexrad, MGL Avionics Odyssey EFIS ships in the U.S., Sky-Tec offers the RX12 starter for Rotax 912/914 series engines, and TrickAir offers skis for the American Legend Aircraft Legend Cub.

Saupe Kitfox - KITPLANES

Aircraft for sale. Find the best new and used aircraft for sale such as business jets, helicopters, Experimental, Warbirds and more.

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