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Gamin logic, Garmin build quality (though actually in Thailand). I ordered mine with the made up 4ft harness with headphone jacks. This was a replacement radio for an MGL Transceiver. Total install time in a Sonex to remove old radio and harness, alter panel, fabricate a holder for the tray, install and wire in new harness - 8 hours.

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phases - Planning, Installation and Setup. PLANNING The planning phase involves such things as deciding where to mount the unit - on the panel or remotely - what facilities (features) you are going to use and how you are going to use them.

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MGL Avionics Air Band Radio Aviation VHF-10 Small Very Light

MGL Avionics V10 VHF Aviation Radio Transceiver

SW Avionics V6 Com Aircraft Radio Transceiver

Installing a Communication Radio in your Aircraft Panel

The MGL Avionics V10 Com radio is one of the smallest, lightest VHF radios available for Experimental and Light-Sport Aircraft today. It includes a 2-place VOX/VOGAD intercom system. It can be ...

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V6 - MGL Avionics

4 Microphone Channels: The V6 has 4 individual microphone channels for independent level/VOGAD settings for each mic in a 4-place aircraft. Independent Radio/Intercom Volume controls: The V6 allows you to 'turn down' the radio volume while keeping the intercom volume high, for use in busy ra-

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MGL Avionics Knowledge Base - Radios

Note: The V16 VHF Aviation Radio Transceiver replaces the MGL V6. The V16 Com Radio is the latest generation and a new family of RF products by MGL Avionics. Launched in 2018 in the US, the V16 is the first in a new ecosystem of Com Radios, Nav Radios and controllers.

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