

GARMIN®

Obstacle Data Alert 1970

TO: Owners/Operators of all Garmin Aviation Products using a Fixed-Wing Obstacle Database
DATE: October 3, 2019
SUBJECT: HOT (Hazardous Obstacle Transmission) Lines

AFFECTED PRODUCTS

Garmin aviation products listed below using the Fixed-Wing Obstacle Database are affected:

- aera 660 all software versions
- G500/G600 with 7.00 and later software versions
- TXi Flight Displays with 2.00 and later software versions
- G1000 NXi with 20.00 and later software versions
- G2/3/5000 with 20.50 and later software versions
- GTN 6XX/7XX with 5.10 and later software versions
- GPS 175 with 2.01 and later software versions
- GNX 375 with 2.01 and later software versions
- GNC 355 with 3.02 and later software versions

DESCRIPTION

Beginning with Garmin's Fixed-Wing Obstacle Database Cycle 19B4 (effective 6/20/19), only HOT lines that are 200 feet AGL and taller are included. This matches the existing height requirement of 200 feet AGL for point obstacles.

NOTE

Garmin's Helicopter Obstacle Database will continue to include point obstacles and HOT lines as low as 25 feet AGL.

PILOT ACTION

Pilots should be aware of the new height requirement for HOT lines in the Fixed-Wing Obstacle Database.

WE STRONGLY URGE THIS INFORMATION BE MADE AVAILABLE TO APPROPRIATE CREW MEMBERS OR CUSTOMERS IMMEDIATELY!

Garmin requests that the flight crew report any observed discrepancies related to database information. These discrepancies could come in the form of an incorrect procedure, incorrectly identified terrain, obstacles, fixes, or any other displayed item used for navigation or communication in the air or on the ground. Go to FlyGarmin.com and select "Aviation Data Error Report."