

GARMIN.

Navigation Data Alert 26032

TO: Users of the Garmin Navigation Database
DATE: March 18, 2026
CYCLE: 2602 & 2603
SUBJECT: Low Advisory Vertical Descent Glide Path

PRODUCT AFFECTED

Cycles 2602 and 2603 of the Garmin Navigation Database (effective February 19, 2026 and March 19, 2026) are affected.



NOTE

This Data Alert does not apply to the Jeppesen NavData database.

DESCRIPTION

The following procedures contain advisory vertical (+V) descent path data that crosses under the published minimum altitudes at the final approach fix and/or stepdown fixes between the final approach fix and the missed approach point.

Table 1.

Airport	Procedures
KDCA – Ronald Reagan Washington Intl	LDA Z RWY 19
PHNL – Daniel K Inouye Intl	LDA RWY 26L
ENSK - Skagen	RNP Z RWY 26
WADB – Sultan Muhammed Salahuddin	RNP RWY 14
KMIC - Crystal	RNAV (GPS) RWY 32
LFQA – Reims Prunay	RNP RWY 25
PAMR – Merrill Field	RNAV (GPS) Z RWY 7
KORS – Orcas Island	RNAV (GPS) RWY 16
NVVV – Port Vila	RNP RWY 11
KSMO – Santa Monica Muni	RNAV (GPS) Z RWY 3
NZPP - Paraparaumu	RNP RWY 34

Garmin requests 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."

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Table 1.

Airport	Procedures
EGHI - Southampton	VOR/DME RWY 20
SCVI - Villarrica	RNP RWY 33
NZGM - Greymouth	RNP RWY 01
KTRK – Truckee Tahoe	RNAV (GPS) RWY 11

PILOT ACTION

Do not reference advisory vertical (+V) guidance provided by Garmin systems on these procedures.

RESOLUTION

The procedures will be corrected in the 2604 cycle of the Garmin Navigation Database.

THIS ALERT SHOULD BE MADE AVAILABLE TO ALL USERS OF GARMIN AVIATION UNITS OR SYSTEMS UTILIZING THE GARMIN NAVIGATION DATABASE

Alerts are written for the currently effective cycle and next cycle. It is possible that data from prior cycles is also affected. Garmin recommends using the latest effective data cycle.

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