

GARMIN[®]

Navigation Data Alert

DATE: 20 Aug 2021
CYCLE: 2108, Effective 12 Aug 2021 to 09 Sep 2021
SUBJECT: Incorrect Altitude on Instrument Approach Procedures

DESCRIPTION

Garmin has been made aware that the following procedures were delivered with an incorrect altitude:

Airport	Procedure	Error
KMSS	RNAV (GPS) RWY 23 (R23)	The minimum altitude at SALAS waypoint should be at or above 2500' on the final approach.
KCMH	RNAV (RNP) Z RWY 28L (H28LZ)	The minimum altitude at WILSO waypoint should be at or above 4000' on the JESCE transition.
KHWQ	RNAV (GPS) RWY 27 (R27)	The minimum altitude at ZERZO waypoint should be at or above 9600' on the missed approach.

This alert applies to the 2108 cycle of the Garmin Navigation Database. This Data Alert does not apply to the Jeppesen NavData database.

PILOT ACTION

Use the procedures with extreme caution

RESOLUTION

The procedures will be corrected in the 2109 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

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 fly.garmin.com and select "[Aviation Data Error Report](#)."

KMSS KCMH KHWQ 2108