



## Navigation Data Alert 1901

**TO:** Users of Legacy Apollo GX-Series or Model 2101 Navigators using the International Database  
**DATE:** January 03, 2019  
**CYCLE:** 1902  
**SUBJECT:** International Database Changes

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### **AFFECTED PRODUCTS**

Navigation systems listed below using the International Database (Garmin AT P/N 138-0426 or Jeppesen P/N DGAT13) are affected.

- GX50, GX55, GX60, GX65 units
- Model 2101 Navigation Management Systems

### **DESCRIPTION**

The following database changes are made effective in cycle 1902.

- Several countries moved from the EU (Europe) intersection region to the EE (East Europe) intersection region and the EU region is renamed WE (Western Europe).
- The PA (Pacific) intersection region is split into two regions. The existing PA intersection region retains the East Indies and Pacific Islands. The new SP (South Pacific) region includes Australia and the South Pacific.
- SUA (Special Use Airspace) data is removed from Russia, Kyrgystan, and Armenia.

### **PILOT ACTION**

No action is necessary. This advisory is intended for informational purposes only.

### **RESOLUTION**

These changes are made in the International Database cycle 1902, effective January 31, 2019.

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