

G500 / G600:

Database	Function	Storage	Update cycle	Supplier	Notes
Aviation	Airport, NAVAID, waypoint and airspace	Internal GDU	28 Days	Fly.garmin.com	Remains available
IGRF models	AHRS magnetic variation model	Internal GRS	5 years	Fly.garmin.com	Is included in Aviation database
SafeTaxi	Airport diagrams	SD Card	56 days	Fly.garmin.com	Remains available
Terrain	Topographic map, SVT, Terrain /TAWS	SD Card	As required	Fly.garmin.com	Remains available 9 arc second version required for SVT Note: TAWS-B option unavailable without current terrain and obstacle database
Airport Terrain	Topographic map, SVT, Terrain /TAWS	SD Card	As required	Fly.garmin.com	Remains available Not required with 9 arc-second Terrain database Note: TAWS-B option unavailable without current terrain and obstacle database
Obstacle	Obstacles over 200 Ft.	SD Card	56 days	Fly.garmin.com	Remains available Note: TAWS-B option unavailable without current terrain and obstacle database
Basemap	Boundary and roads	Internal or SD Card	As required	Fly.garmin.com	Remains available
Airport Directory	Airport facilities	SD Card	56 days	Fly.garmin.com	Remains available
FliteCharts	Garmin charts	SD Card	28 days	Fly.garmin.com	180 days after expiry date charts will no longer be available Chartview enablement disables FliteCharts.
Charts	Jeppesen charts	SD Card	14 days	Jeppesen.com	Require Chartview enablement, 70 days after expiry date charts will no longer be available

SD card is part of TSO, as such you require Garmin supplied supplemental datacards to conform with the TSO.

Using non TSO-ed cards would render the product certification invalid, and as such this is illegal.