

Table 1 Garmin Appliance Eligibility Table (See Note 1)

Specification	RNAV 10 (RNP 10) Oceanic	B-RNAV/RNAV 5 (Operations in Europe)	RNAV 2	RNAV 1	PRNAV (Operations in Europe)	RNP 4 Oceanic)	RNP 1	RNP APCH	RNP AR APCH
Reference Document	FAA Order 8400.12	AC 90-96A CHG 1	AC 90-100A	AC 90-100A	AC 90-96A CHG 1	FAA Order 8400.33	AC 90-105	AC 90-105	AC 90-101A
Flight Plan Code	A1	B2	C2	D2	D2	L1	O2	S1	T1
G1000 with SBAS (WAAS)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
G1000 without SBAS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
GTN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
GNS 4XXW/5XXW	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
GNS 480	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
GNS 4XX/5XX	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
GPS 155XL/300XL	No	Yes	No	No	No	No	No	Yes	No
GPS 155/300	No	Yes	No	No	No	No	No	Yes	No

Note 1: This table is intended to show certifications of individual avionics appliances. Capabilities shown here do not constitute operational approval.

Table 2 Aircraft Surveillance Equipment	
Garmin Transponder Models	ICAO Flight Plan Code
Panel Mounted	
GTX 330 ¹ GTX 3301	H
GTX 330 Enhanced ¹ GTX 330 Enhanced1	H
GTX 330ES ^{1,2} GTX 330ES1,2	L
GTX 328	S
GTX 327	C
GTX 320/A (Discontinued)	C
Remote Mounted	
GTX 3000	L
GTX 33 ¹ GTX 331	H
GTX 33 Enhanced ¹ GTX 33 Enhanced1	H
GTX 33ES ^{1,2} GTX 33ES1,2	L
GTX 32	C
GTX 23 ² GTX 232	L

Note 1: Software level of 4.01 or higher on these models is required for enhanced surveillance. For software levels prior to 4.01, code 'S' should be used.

Note 2: ADS-B capability is dependent on software version in some cases