

Eastern Cincinnati Aviation

8/14/2025

Compass Deviation (Radios ON)														Nav/Autopilot				ICAO Equipment				
Model	N - #	N	30	60	E	120	150	S	210	240	W	300	330	Model	N - #	Nav	Autopilot	Model	N - #	Field 10	Surv. Codes	Field 18
N	75860	1	32	62	90	121	151	181	213	240	272	301	330	N	75860	N/A	N/A	N	75860	V	B1, L	N/A
	32GV	358	26	56	88	119	149	180	210	239	270	301	331		32GV	N/A	N/A		32GV	V	B1, L	N/A
M	5033R	0	30	61	91	121	151	181	211	241	272	301	331	M	5033R	Garmin 430W	N/A	M	5033R	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	53417	2	31	61	93	123	153	182	212	242	272	302	332		53417	Garmin 430W	GFC500		53417	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	9545F	358	26	56	87	119	148	178	210	240	270	301	328		9545F	Garmin 430W	GFC500		9545F	B, G, R, S, Y, F	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	2386V	358	27	60	93	123	150	177	206	236	267	309	327		2386V	Garmin 430W	GFC500		2386V	B, G, R, S, Y, F	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	377ES	358	29	60	90		146	176	206	239	268	299	329		377ES	Garmin 430W	GFC500		377ES	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1
	121UC	358	28	57	88	120	148	178	208	236	268	298	329		121UC	Garmin GTN650	GFC500		R	121UC	B, G, R, S, Y	B1, L
	176ME	358	30	60	90	120	150	179	209	240	270	300	329		176ME	Garmin 430W	KAP 140 DA		176ME	G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	2135S	360	30	60	92	121	152	181	210	240	270	300	330		2135S	Garmin 430W	KAP 140 DA		2135S	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	362SP	359	29	59	89	120	150	180	209	239	269	299	329		362SP	Garmin 430W	GFC500		362SP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	405SP	358	29	59	90	120	150	179	210	240	269	299	328		405SP	Garmin 530W	GFC500		405SP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	5315E	360	30	61	91	121	151	180	209	239	270	300	330		5315E	Garmin GTN650	GFC500		5315E	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	536SP	360	30	60	90	120	150	178	209	239	270	300	330		536SP	Garmin 430W	GFC500		536SP	B, G, R, S, Y, F	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	784SA	360	30	60	90	120	150	180	210	240	270	300	330		784SA	Garmin GTN650	GFC500		784SA	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	924LP	356	26	57	87	117	146	174	204	240	266	295	325		S	924LP	Garmin 430W		GFC500	S	924LP	B, G, R, S, Y
RG	9706B	5	31	60	86	130	140	175	210	245	280	300	329	RG	9706B	Garmin 430W	Navomatic 300	RG	9706B	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
G1000	12064	360	27	59	90	120	151	181	210	242	270	300	330	G1000	12064	Garmin G1000	KAP 140 DA	G1000	12064	G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1
182T	6167L	360	29	58	88	118	148	178	209	239	270	301	331	182T	6167L	Garmin G1000	KAP 140 DA	182T	6167L	G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1
Aztec	706SP	4	34	63	90	118	148	171	211	242	272	305	334	Aztec	706SP	Garmin 530W	N/A	Aztec	706SP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
																				B: LPV Apch	B1: 1090 Mhz Out	A1: RNAV 10 (RNP 10)
																				F: ADF	L: Mode S	B2: RNAV 5 GNSS
																				G: GPS		C2: RNAV 2 GNSS
																				R: PBN approved		D2: RNAV 1 GNSS
																				S: Standard		L1: RNP 4
																				V: VHF Radio		O2: RNAV 1 GNSS
																				Y: 8.33 Space		S1: RNP APCH
																						S2: RNP APCH & Baro VNAV