

**ENR 1.4 ATS AIRSPACE CLASSIFICATION / КЛАСИФІКАЦІЯ ПОВІТРЯНОГО ПРОСТОРУ ATS****ENR 1.4.1 ATS airspace classes - services provided and flight requirements / Класи повітряного простору ATS - види обслуговування та вимоги до виконання польотів**

Class	Type of flight	Separation provided	Service provided	VMC visibility and distance from cloud minima**	Speed limitation	Radio communication requirement	Subject to an ATC clearance
A*	IFR only	All ACFT	Air traffic control service	Not applicable	Not applicable	Continuous two-way	Yes
B*	IFR	All ACFT	Air traffic control service	Not applicable	Not applicable	Continuous two-way	Yes
	VFR	All ACFT	Air traffic control service	8 km at and above 3050 m (10000 ft) AMSL 5 km below 3050 m (10000 ft) AMSL 1500 m horizontal; 300 m vertical distance from cloud	Not applicable	Continuous two-way	Yes
C	IFR	IFR from IFR IFR from VFR	Air traffic control service	Not applicable	Not applicable	Continuous two-way	Yes
	VFR	VFR from IFR	1) Air traffic control service for separation from IFR; 2) VFR/VFR traffic information (and traffic avoidance advice on request)	8 km at and above 3050 m (10000 ft) AMSL 5 km below 3050 m (10000 ft) AMSL 1500 m horizontal; 300 m vertical distance from cloud	465 km/h(250 kt) IAS below 3050 m (10000 ft) AMSL	Continuous two-way	Yes
D	IFR	IFR from IFR	Air traffic control service, traffic information about VFR flights (and traffic avoidance advice on request)	Not applicable	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	Continuous two-way	Yes
	VFR	Nil	IFR/VFR and VFR/VFR traffic information (and traffic avoidance advice on request)	8 km at and above 3050 m (10000 ft) AMSL 5 km below 3050 m (10000 ft) AMSL 1500 m horizontal; 300 m vertical distance from cloud	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	Continuous two-way	Yes
E*	IFR	IFR from IFR	Air traffic control service and, as far as practical, traffic information about VFR flights	Not applicable	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	Continuous two-way	Yes
	VFR	Nil	Traffic information as far as practical	8 km at and above 3050 m (10000 ft) AMSL 5 km below 3050 m (10000 ft) AMSL 1500 m horizontal; 300 m vertical distance from cloud	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	No	No

Class	Type of flight	Separation provided	Service provided	VMC visibility and distance from cloud minima**	Speed limitation	Radio communication requirement	Subject to an ATC clearance
F*	IFR	IFR from IFR as far as practical	Air traffic advisory service; flight information service	Not applicable	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	Continuous two-way	No
	VFR	Nil	Flight information service	8 km at and above 3050 m (10000 ft) AMSL 5 km below 3050 m (10000 ft) AMSL 1500 m horizontal; 300 m vertical distance from cloud. At and below 900 m AMSL or 300 m above terrain whichever is higher - 5 km****. Horizontally: Clear of cloud in flight direction and in sight of ground or water surface. Vertically: Vertical distance from an ACFT, flying with 300 km/h (160 kt) IAS and less, to base of cloud over plain and hilly terrain is equal 50m; Vertical distance from an ACFT, flying with 301 - 465 km/h (160 - 250 kt) IAS, to base of cloud over mountainous terrain and as well as over plain and hilly terrain is equal 100 m; Flight are not operated above clouds.	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	No	No
G***	IFR	Nil	Flight information service	Not applicable	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	Continuous two-way	No
	VFR	Nil	Flight information service	8 km at and above 3050 m (10000 ft) AMSL 5 km below 3050 m (10000 ft) AMSL 1500 m horizontal; 300 m vertical distance from cloud. At and below 900 m AMSL or 300 m above terrain whichever is higher - 5 km****. Horizontally: Clear of cloud in flight direction and in sight of ground or water surface. Vertically: Vertical distance from an ACFT, flying with 300 km/h (160 kt) IAS and less, to base of cloud over plain and hilly terrain is equal 50 m; Vertical distance from an ACFT, flying with 301 - 465 km/h (161 - 250 kt) IAS, to base of cloud over mountainous terrain and as well as over plain and hilly terrain is equal 100 m; Flight are not operated above clouds.	465 km/h (250 kt) IAS below 3050 m (10000 ft) AMSL	No	No



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