

CATEGORY AND CLASS OF AIRMEN AND AIRCRAFT

AIRMEN CERTIFICATION

Classification of airmen certification is organized in the following groups: Category, Class, & Type.

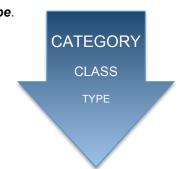
There are five **Categories** of airmen certification:

1) Airplane 2) Rotorcraft 3) Glider 4) Powered-Lift 5) Lighter than Air Airmen Categories are the broadest classifications of certification.

Each Category of airmen certification has its own set of Classes. For example, within the Airplane Category, there are four classes:

1) Single-Engine Land, 2) Single-Engine Sea, 3) Multi-Engine Land, 4) Multi-Engine Sea

Each Class within a Category contains countless Types. Types are simply the make-and-model of the flying machine.



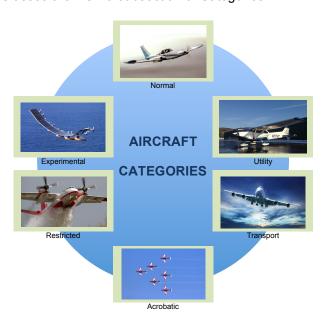
CATEGORY	AIRPLANE	ROTOCRAFT	GLIDER	POWERED-LIFT	LIGHTER THAN AIR
CLASS	Single-Engine Land Single-Engine Sea Multi-Engine Land Multi-Engine Sea	Gyroplane Helicopter	N/A	N/A	Airship Balloon
72	Cessna 172 Boeing 747 Pilatus PC12 etc.	Robinson R44 Sikorsky HH-60 Bell Jet Ranger etc.			

AIRCRAFT CERTIFICATION

Classification and organization of Aircraft is different then the above airmen description. Similar to airmen, aircraft have both Categories and Classes, however Classes are NOT a subsection of Categories.

Aircraft Categories refer to the certification process and relate to the intended use of the aircraft. Categories include:

- -Normal
 - -Utility
 - -Transport,
 - -Acrobatic
 - -Restricted
 - -Experimental



Aircraft Classes include the following five:

- 1) Airplane
- 2) Rotorcraft
- 3) Glider
- 4) Powered-Lift
- 5) Lighter than Air

*NOTICE: These are the same as the Categories for Airmen

SUMMARY CHART OF AIRMEN VS. AIRCRAFT AND CATEGORY VS. CLASS

AIRMEN	AIRCRAFT	
Airplane Rotorcraft Glider Powered-Lift Lighter than Air	Normal Utility Transport Acrobatic Restricted Experimental	
Single-Engine Land Single-Engine Sea Multi-Engine Land Multi-Engine Sea	Airplane Rotorcraft Glider Powered-Lift Lighter than Air	