Airport Frequencies / Information

Airport				
ATIS				
Clc Delivery				
Ground				
CTAF / Tower				
Departure				
Approach				
UNICOM				

C	Clc Limit	R	Route / Departure	A	Altitudes	F	Frequency	T	Xpdr
	EFC								
	EFC								
	EFC								

Uncontrolled Field	*Clearance Telephone or Frequency*	*FP Close Telephone or Frequency*	*Closed?*

ATIS

Airport				
Code				
Wind				
Ceil / Vis				
Altimeter				
Runway				

fold

There's more neat aviation stuff for you to download at our website --

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v2.2

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Flight Plan

1-800-WX-BRIEF

PB. keys: I = IFR, V = VFR, Y = IFR then VFR, Z = VFR then IFR.
S = Scheduled Air Service,
N = Non Scheduled Air Transport Op,
G = General Aviation, M = Military, X = Other.

3 MESSAGE TYPE << (FPL – 7 AIRCRAFT IDENTIFICATION – 8 FLIGHT RULES – TYPE OF FLIGHT 9 NUMBER TYPE OF AIRCRAFT <<

WAKE TURBULENCE CAT / – 10 EQUIPMENT / – 13 DEPARTURE AERODROME TIME – 15 CRUISING SPEED – LEVEL <<

→ ROUTE <<

16 DESTINATION AERODROME – TOTAL EET HR. MIN ALTN AERODROME → 2ND ALTN AERODROME <<

18 OTHER INFORMATION) <<

SUPPLEMENTARY INFORMATION (NOT TO BE TRANSMITTED IN FPL MESSAGES)

19 ENDURANCE HR MIN → PERSONS ON BOARD → EMERGENCY RADIO UHF VHF ELT → SURVIVAL EQUIPMENT POLAR DESERT MARITIME JUNGLE <<

– E / → P / → R / U V E → S / P D M J

JACKETS LIGHT FLUORES UHF VHF DINGHIES NUMBER CAPACITY COVER COLOR <<

→ J / L F U V → D / → C

AIRCRAFT COLOR AND MARKINGS

A /

REMARKS <<

→ N /

PILOT IN COMMAND) <<

C /

FILED BY

SPACE RESERVED FOR ADDITIONAL REQUIREMENTS

Weather Go/No Go Checklist

Current Enroute WX	
Forecast Enroute WX	
Forecast Destination WX	
Forecast Alternate Airport WX	
Winds & Temp Aloft Forecast	
Better WX Area Forecast	
Synopsis & Area WX	
Temp / Dew Point Spread (Fog)	
Freezing Levels	
PIREPs, including Top Reports	
NOTAMS	

Light Gun Signals

signal	on ground	in flight
steady green	cleared for takeoff	cleared to land
flashing green	cleared to taxi	return to land
steady red	stop	give way
flashing red	taxi clear of runway	do NOT land
flashing white	return to ramp	-
alternating red/green	Warning - Use Caution	

VHF Frequencies

Emergency / ELT	121.5
EFAS / "Flight Watch"	122.0
Air to Air	122.75 / 122.85
Military VHF	126.2
FSS (general)	122.2
UNICOM (Towered Airpts.)	122.95

Weight and Balance

item	weight	x arm	= moment
basic empty wt / mom			
seats 1&2			
seats 3&4			
seats 5&6			
baggage			
fuel			
generally 6 lb / gal			CG = Σ(moment)/ Σ(weight)
takeoff w/ cg/mom			
taxi / trip fuel			
landing w/ cg/mom			

I'M SAFE	Illness		Medication		Stress		Alcohol		Fatigue		Emotion	

Date / Initials

Fuel Management	taxi / take-off	climb	cruise	app.	alt.	res.	total
Time							
Fuel Req.							

power	%	RPM	fuel flow	gph

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