

Navigation Planner							
Course		Speed	Wind			Compass	
2	3	4	7	8	9	11	12
True Course	Mag Var (+W -E)	Mag Course	True Air Speed	Wind Dir	Wind Speed	WCA (+R -L)	Comp Error (+ / -)
Departure Point							
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Performance Data						
Pressure Altitude						
Standard Pressure	Altimeter Setting	Pressure Difference	Conversion Factor	Difference In Feet	Indicated Altitude	Pressure Altitude
29.92	-	=	X 1,000	=	+	=
29.92	-	=	X 1,000	=	+	=
29.92	-	=	X 1,000	=	+	=
29.92	-	=	X 1,000	=	+	=

**Notes**

Navigation Planner							
Route	Heading	Altitude	Distance	Speed	Time	Fuel	
1	13	5	6	10	14	16	15
Checkpoint	Mag	Altitude	Leg	Est GS	Est TE	Est TA	Used
Route/Notes	Heading	Minimum	Remain	Actual	Actual	Actual	Remain
Open Flight Plan	<input type="checkbox"/>					Start	Total
1	<input type="checkbox"/>						
2	<input type="checkbox"/>						
3	<input type="checkbox"/>						
4	<input type="checkbox"/>						
5	<input type="checkbox"/>						
6	<input type="checkbox"/>						
7	<input type="checkbox"/>						
8	<input type="checkbox"/>						
9	<input type="checkbox"/>						
10	<input type="checkbox"/>						
Close Flight Plan	<input type="checkbox"/>	<b>Totals:</b>					

Performance Data									
Waypoints	Density Altitude			True Airspeed					
	Temp	Density Altitude	T/O & Land Distance	IAS	Inst Error	CAS	RPM	Man Pres	TAS

**Notes**

Weight & Balance			
	Weight	Arm	Moment
Empty Weight			
Pilot & Co-Pilot			
Passengers			
Baggage			
Fuel (6lbs/Gal)			
Takeoff		<input type="text"/>	
Fuel Burned			
Landing		<input type="text"/>	

FAA Flight Plan					
<b>1</b> Type	<b>2</b> N-Number	<b>3</b> Type/Equip	<b>4</b> Est. TAS	<b>5</b> Depart Pt	<b>6</b> Depart Time(Z)
<b>7</b> Altitude	<b>8</b> Route		<b>9</b> Destination	<b>10</b> ETE(HH:MM)	
<b>11</b> Remarks		<b>12</b> Fuel	<b>13</b> Alternate	<b>14</b> Pilot Info (Name, Address, Phone, Base)	
<b>15</b> Aboard	<b>16</b> A/C Color	Special Equipment Codes			
<b>17</b> Destination Contact		No DME	Mode C	No Mode C	No Transponder
		DME	U	T	X
		RNAV	A	B	D
		R	C	W	

Weather Brief			
	Departure	Enroute	Destination
Reported			
Forecast			
Winds Aloft			
Turbulence			
PIREPS			
NOTAMS			

CLIP TO KNEEBOARD HERE

Flight Info				
Airport ID				
Runways				
Elevation				
TPA				
ATIS / ASOS				
Clearance				
Ground				
CTAF / Tower				
App/Dep				
FSS				
Emergency	121.5	121.5	121.5	121.5
ATIS Code				
Wind				
Visibility				
Sky Condition				
Temperature				
Dew Point				
Altimeter				
Runways In Use				

Notes				

PIREP				
Contact "Flight Watch" on 122.0 with N-Number & Position				
Loc:	Time:	Alt:	Type:	Sky:
Vis:	Temp:	Wind:	Turb:	Ice: