

1) OPTIONS: select SUMMER, WNTER (as above) or NIGHT TIME, select single or dual role and set skill level (Level One – training mode).

2) MISSION PROFILE: Before each sortie, select the weapons load appropriate to your next mission (eg: ground attack, naval attack, default is multirole capability).



3) TAKING OFF: Accelerate to at least 150 knots, gently pull back on the joystick and you will take off. Raise the undercarriage.

4) SIM: The Satellite Intelligence Map is used to locate the enemy forces, your airbases and refueling tankers. The SIM shows units or groups of enemy forces, NOT individual tanks and planes etc. Your aircraft is the white flashing one, and allied territory is green, enemy held territory is red.





## 5) ATTACKING GROUND FORCES: Dive to below 3,000 feet

FORES: Dive to below 3,000 feet and slow to about 500 knots or less. At lower speeds you are more vulnerable to attack from enemy missiles and ground fire but it is easier to take out your target. Engage the enemy, if locked onto and chased by an enemy missile out-moneuvre and dodge the missile or lounch a decoy flare to throw the missile of course.



## 6) ATTACKING AIRCRAFT: Try to gain height and get behind the

enemy fighters before attacking with cannon or air to air missiles. Use your radar and rear view Camero and watch out for fighters manoeuvring behind you. Fost reactions will be needed to shoot them down. Delta winged circraft are slower and less agile than the straight winged enemy fighters.

7) ATTACKING SHIPS: Climb to 2500 feet at about 300 knots. Attack with an air-ship missile, avoiding anti-aircraft fire and surface to air missiles. NOTE: The enemy fleet only appears on the map after you destroy all of the enemy ground forces.

## 8) AIR TO AIR REFUELLING:

Using your on board computer, go to the speed and fullhade of the tonker if one is available. Approach from behind the tonker with care work-lingyour speed very carefully. When you are close enough, the tonker crew will deploy the refuelling-pie, with the backet on the end. When you bear the crew on the refuelling-



oircraft unil the probe is in the cikep if there un in refuelled.

9) DAMAG suffered severe you will hove to

approach orders, manaeuvre your aircraft until the tip of your refuel probe is in the centre of the basket and keep it there until you are fully refuelled.

9) DAMAGE: If your aircraft has

7) DAMAGE: If your aircraft has suffered severe damage, to survive you will have to eject. You cannot eject over enemy territory, or if you are flying upside down. If your aircraft crashes, the game ends, regardless of how many aircraft are left at home have.



10) LANDING: Novigote to an alled abbase and approach at a under solone and approach at a under 500 feet. When you see the runway on the horizon, show to 200 knot and lower your undercarriage. Put the none down slightly and, when you are seen to be supported to the solone should be supported to the solone shoul

12) AVIONICS, THE INSTRUMENT PANEL.

THRUST – Shows engine's power output. FUEL – Amount of fuel left. ALT – Aircraft's altitude in feet. Maximum ceiling 75000 feet.

VEL – Airspeed in Knots, Stall speed – 140 knots. MAX SPEED 960 Knots at Sea level. 1590 Knots at 70000 feet.

1390 Anisa at Journal set.

UC – Undercarriage up/down indicator. COMPASS – Gives your heading. SC – Score.

ROLL & PITCH – The two aircraft show your banking angle and the degree of climb or dive.

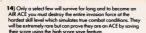
COMPUTER OUTPUT PANEL – Your onboard computer displays mesogges/warnings etc.

Important messages are synthesised audibly as well as being displayed.

REAR VIEW CAMERA — Mounted in the tail, the wide angle lens shows enemy aircraft to your rear and missiles chaining you.

MODE INDICATOR – Shows flight mode. In combat mode, this shows the current weapon selected and ammunition left.

13) USE OF WEAPONS: All the weepons must be guided visually at least until the missile is locked not the target. This is accomplished by having the target in the sights when you're. In the two player mode, the sights can be moved to assist targetting and locking on of the missiles. To destroy a target with a missile the correct type must be used (AIR TO AIR, AIR TO GROUND, AIR TO SHIP) and it must be recognisable and larger than a dot on the horizon. Targets need several this from canons shells which are freed at 6000 pm. Use the DECCY FLARES which are rearward firing to threat incoming enemy missiles.



Send your high score to your favourite magazine. See if YOU are the top ACE pilot.

## **GAME BUSTERS**