

# Hawk Advanced Jet Trainer (AJT)

When you've trained for everything,  
you're prepared for anything

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## FACT SHEET

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### Overview

- The Hawk Advanced Jet Trainer (AJT) is the most versatile and cost-effective Advanced Jet Trainer in the world.
- At the centre of an integrated training system, the Hawk AJT features the very latest in advanced simulation for radar, weapons and defensive aids training.
- It can also be deployed as an extremely capable frontline aircraft and has a range of proven in-service support options.
- Hawk is the number one choice with modern air forces worldwide.
- The Hawk AJT is the latest member of the Hawk family and brings together 30 years of flying experience into a new advanced jet trainer.



### Key Facts/Figures

- Hawk is currently producing highly trained pilots for 25 of the world's air forces.
- Over 900 Hawks (all versions) have been delivered or are on order.
- The Hawk produces less noise and emissions than any other advanced jet trainer.
- Hawk has lower acquisition, operating and support costs than any other advanced jet trainer.
- Hawk has been chosen by the UK MOD for future fighter training on the Typhoon and the F-35 Lightning II.
- In-flight simulation of sensors, state-of-the-art pilot-vehicle interface, and the ability to use simulated weapons provides pilots with a realistic environment for training.

### Performance

- The Hawk AJT combines a proven aircraft, fully integrated training system and an optimised package of support measures to deliver them in the most cost-effective and flexible way possible.
- The aircraft benefits from an ongoing development programme designed to enhance its capabilities and incorporate new features arising from the experience of five-million design hours and over two-million flying hours.
- The UK MOD, India, Bahrain and South Africa all selected the Hawk AJT to meet their advanced jet trainer requirements.
- The Hawk AJT has been developed to provide the ideal platform for training the next generation of frontline pilots. With a cockpit akin to the latest in frontline aircraft, the Hawk AJT also features capabilities including: Traffic Collision Avoidance System (TCAS) - the first advanced jet trainer to do so; and Ground Proximity Warning System (GPWS).

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