

4k Touch screen Command System The Complete Picture

The Hawk Synthetic interface delivers operational oversight and control to battlefield simulation.



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CUTTING EDGE HAWK

Today's combat environments and mixed theatre responses require more advanced and immersive training than ever before.

HAWK offers a massive step change in modularity, openness and ease-of-use as well as the

performance and terrain-enhancing Capability, new work flows and capabilities enable users to start training faster, make edits and updates to training scenarios and terrains with greater ease and collaboration, and simulate training scenarios anywhere on the virtual Earth.



Integral Stand Rock solid stand locks away cabling and system components

Weighted Base Industrial base designed to hold unit firm no matter the environment



HAWK BENEFITS

Collective, immersive training requires commanders to monitor and control the simulated environment in the same way they would an operational environment.

The HAWK synthetic interface allows unit commanders to monitor and observe the simulated environment and make use of simulation controls to interact in real-time.

Designed and built in the UK, Agincourt solutions enables full battle space-aware training without the logistical challenges associated with traditional training.

DIRECTION:

The toughened 65" interactive display allow crystal clear display of assets fed from the simulated environment.

POWER:

Backed by cutting edge NVIDIA GPU technology the system provides real-time visuals that match the detail of any simulated environment.

Multi-Use:

Running from a Windows environment the system supports multiple users at any time and will interface with the suit of BATTLEVR Products.

HAWK FEATURES

- \square Available with Virtual Battle Space 4 pre-installed VBS \square
- [65" (165cm) 4k display touch screen tempered glass interface
- Daylight viewable high contrast viewable screen
- Ultra powerful Intel Core i9-10900K Processor backed by NVIDIA RTX Graphics Card control PC
- Built in Wireless charging and wireless/bluetooth connectivity
- **75cm desk height for optimum ergonomic positioning**
- Wireless keyboard & mouse for dedicated control



HAWK SPECIFICATION

Dimensions: 750mm x 1580mm x 960mm Display Resolution: 4k Brightness: 450cd / m2 Contrast Ratio: 4000:1 Aspect Ratio: 16:9 (Landscape) Response Time: 3ms Viewing Angle: 178 ° vertical / 178 ° horizontal Processor: Intel Core i9-10900K Processor RAM: 64GB DDR Graphics Processor: NVIDIA GeForce RTX 3080 Storage: 1TB Solid State Drive Operating System: Windows 10/11 Software: Optional VBS4 Pre-installed Audio: 10w stereo Connectivity: HDMI / Bluetooth / Ethernet / Wifi / USB Input Power: 240V AC 50/60hz Power Consumption: 400W Operating Temperature: 0 °C to 50 °C Operating Humidity: 10% to 90% Display Construction: 6mm metal tempered glass

Operating Life: >50,000 hours **Warranty:** 3 years part & labour



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