About Us:

DTM Global began trading in January 2000.

Specialising in simulators and training solutions to improve combat effectiveness, mission planning, and tactical deployment. With technical and commercial agility, DTM delivers complex training and deployment solutions with continuity through long-term licensing and support contracts. The experienced team includes highly skilled software engineers, technical developers, graphic artists and project managers. DTM Global has become successful as a global supplier of major simulation and training tools in the defence sector.

DTM Global also has an ISO 9001:2015 UKAS accredited certification and is Cyber Essentials (CE) certified, which means that we can reduce project risk and guarantee quality.

DTM GLOBAL

Call us: +44(0) 1752 371 650

We're happy to answer any questions you may have.

Prefer Writing?

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https://www.linkedin.com/company/dtmglobal/



Fine control trainer



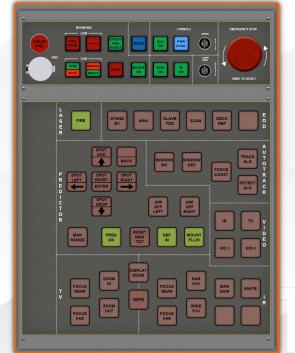
Contact Us

Use the above QR code or visit https://www.dtmglobal.com/contact for a direct enquiry.

What is Fire Control Trainer ™?

Based on the proven Fleetman (FM) family of computerbased trainers from DTM Global, the FCT uses a high-quality 3D environment to immerse weapon operators, surface warfare officers, principle warfare officers, and members of the command safety team in a virtual naval environment. Weapon operators learn basic operating procedures during weapon firing exercises in a virtual marine environment.

How does Fire Control Trainer [™] work?



The Fire Control Trainer[™] provides an immersive training experience through two primary views: the control panel and the EOD display. These interfaces allow precise control over various aspects of the simulated weapon system. Moreover, our advanced Fleetman[™] software enables you to replicate numerous scenarios by adjusting elements such as:

- Varied weather conditions
- Time settings
- Weapon States
- Sea states, and more.

What sets the Fire Control Trainer[™] apart is its comprehensive networking capability. Our hardware is built with specialised military-grade components that offer a tactile familiarity, ensuring seamless transition to real-world deployment. This synergy between hardware and software guarantees a training experience that mirrors actual operational conditions.

How can Fire Control Trainer [™] be used?

Experience the versatility of Fire Control Trainer[™] across multiple configurations, tailored to meet your needs:

- Classroom Students & Instructor Setup: Facilitate collaborative learning, allowing both students and instructors to engage effectively.
- Standalone Setup: For scenarios requiring individualised training, this offers a focused environment.

While Fire Control Trainer[™] comes equipped with our offthe-shelf Fleetman[™] software, we understand that each scenario is unique; that's why we offer customisation options, allowing you to configure Fleetman[™] precisely according to your requirements.

Our systems utilise modern day hardware with a minimum specification of:

Windows 10 Pro, Nvidia RTX 2060 (or better) graphics, Intel i5/Ryzen 5 processor, 16GB DDR4 RAM.

Customer Installations

Fire Control Trainer [™] is used notably by the **UK Royal Navy**.





Portable Fire Control Trainer ™

Introducing the Portable Fire Control Trainer[™], an innovative solution that empowers you to train and utilise the system wherever you go. This ruggedised solution guarantees performance, even in challenging environments, as it boasts water-resistant properties. Housed within a secure and compact Peli case, your equipment remains protected at all times.

Despite its portable design, the Portable Fire Control Trainer[™] maintains the military-specific hardware that characterises our offerings. The differentiating factor lies in its lightweight construction, optimised for effortless transportation. This means you can still count on the same exceptional training experience, now with the added convenience of mobility.



Read more about our Fire Control Trainer ™ as a product or for information contact: info@dtmglobal.com