

HEFEI CHENHUI DEFENSE TECHNOLOGY CO., LTD

Hefei Chenhui Defense Technology Co., Ltd is located in Hefei City, Anhui Province. It boasts a core technical team engaged in research and product development for laser-active detection and integrated optoelectronic imaging technologies and is a high-tech enterprise integrating technology research, technical services, product development and sales. The company focuses on the field of optoelectronic countermeasures and devotes itself to the research and product development of optoelectronic anti-reconnaissance and anti-sniper technologies. It has developed a series of anti-reconnaissance and anti-sniper products with independent intellectual property rights, covering a broad spectral range and adaptable to diverse application scenarios. The company operates in-house production lines and maintains a sound quality management system. It has been successively accredited as a National High-Tech Enterprise, a Technology based Small and Medium sized Enterprise, and a Hefei High-Tech Zone Eaglet Tier Enterprise.



The anti-reconnaissance & anti-sniper product is an opto-electronic defense system designed to counter threats from opto-electronic observation & aiming devices. It employs laser active detection to identify various opto-electronic devices (such as telescopes, rifle scopes, low-light night vision devices, rangefinders, and cameras) that are observing or targeting near its location. Through high-speed scanning, it provides high-resolution images and precise geographic coordinates of suspicious threat targets, offering technical support for countering enemy reconnaissance and sniper activities. When necessary, it can also perform laser jamming against the targets. The anti-reconnaissance and anti-sniper products are available in multiple models to meet diverse user requirements. The FinderPro-X model is deployed around fixed targets for protection. When mounted on mobile platforms, the FinderPro-M model delivers protection for moving targets. The FinderPro-P model supports handheld operation for flexible and highly mobile deployment. The FinderPro-I model safeguards information security for large-scale conference venues; it can rapidly detect covert surveillance and peeping devices and implement counter-measures.

