

# GENIE PRODUCTS – NDAA COMPLIANT

Xpert Range	NVR's	8 Channel, 32 Channel): WNVRN18P5AI, WNVRN432P5AOI
Xpert Range	Eyeball Camera	8MP: WIPX8NEBVAF
Xpert Range	Eyeball Camera	4MP: WIPXN4EB (Fixed lens)
Xpert Range	Bullet Camera	8MP: WIPX8NBVAF
Xpert Range	Mini Dome Camera	4MP: WIPX4NFD (Fixed lens)
Xpert Range	Dome Camera	4MP: WIPX4NVDVAF
Xpert Range	Dome Camera	8MP: WIPX8NVDVAF
Xpert Range	Fisheye Camera	6MP: WIP6NF
Focus Range	NVR's	(4 Ch, 8 Ch, 16 Ch): WNVRN14P5, WNVRN18P5, WNVRN216P5
Focus Range	Eyeball Cameras	2MP: PWIPN2EB, PWIPN2EBV
Focus Range	Eyeball Cameras	4MP: PWIPN4EB, PWIPN4EBVAF, PWIPN4EBG, PWIPN4EBVAFG
Focus Range	Eyeball Cameras	8MP: PWIPN8EBVAF
Focus Range	Bullet Cameras	4MP: PWIPN4B, PWIPN4BVAF
Covert Range	Corner Mount	5MP: GIP5NCMIR
Covert Range	Junction Box	5MP: GIP5NJB
Covert Range	PIR	5MP: GIP5NPIR
Covert Range	Smoke Detector	5MP: GIP5NSMO, GIP5NSMOD
Marine Range	Bullet Camera	2MP: SSIP2B
Marine Range	Bullet Camera	2MP: SSIP2BVAF
		***Special orders available
		2MP long range & 5MP
		Variants***
Marine Range	Dome Camera	2MP: SSIP2DVAF
Active	Eyeball	4MP: CADIP4NEBVAF
Deterrent		Bullet
Cameras		
Active	Bullet	4MP: CADIP4NBVAF
Deterrent		
Cameras		
PTZ	PTZ Camera	2MP: GIP2N18IRPTZ
PTZ	PTZ Camera	4MP: CADIP4NPTZ4P, WIP4NPTZ25P
Fisheye	Fisheye Camera	6MP: WIP6NF

# WHAT CAN GENIE DO FOR YOU?

Genie promotes and sells a portfolio of products manufactured to the highest quality standards and with a reputation for reliability. The products in this portfolio are carefully considered ensuring all our technology partners have the highest of ethical standards. Our products are sourced by design in Britain with the strictest quality control measures in place and the usage of ethically obtained components, and their assembly. Genie offers a wide product range compliant of NDAA that includes network video recorders, digital video recorders and network IP cameras, to help you make the right choice.



## Contact us today!

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# NDAA Compliant Products



## WHAT IS NDAA?

The National Defense Authorization Act (NDAA) is a significant piece of legislation passed by the United States government that has the potential to affect the UK video surveillance market. The NDAA sets the budget and policies for the US Department of Defense (DoD) and includes provisions related to technology and security. One such provision of the NDAA is Section 889, which prohibits US federal agencies from procuring certain products and services from companies that pose a national security risk. This provision has significant implications for the UK video surveillance market.



## WHAT ARE THE ISSUES ARISING FROM NDAA?

Section 889 of the NDAA prohibits US federal agencies from procuring telecommunications and video surveillance equipment or services from certain Chinese companies. These companies have been identified by the US government as posing a national security risk due to their ties to the Chinese government. While the provision only applies to US federal agencies, it has had a ripple effect in the global market, including the UK. Many UK companies have previously used equipment from certain Chinese companies in their video surveillance systems. However, with the implementation of Section 889, these companies are now faced with a difficult decision. They must either remove the Chinese equipment from their systems, or risk losing business from US federal agencies and potentially other clients who follow the US government's lead.



## IN CONCLUSION

This decision has significant implications for the UK video surveillance market, as many companies will need to invest in new equipment to replace their existing systems. This could create opportunities for organisations that do not use equipment from certain Chinese manufacturers. Additionally, it could lead to an increase in demand for more secure and reliable equipment, as companies look to comply with the new regulations. Furthermore, the implementation of Section 889 could also lead to changes in the regulatory environment in the UK. The UK government may follow the lead of the US and introduce regulations that restrict the use of equipment from certain companies in video surveillance systems.

