



Training Courses

8502 Specialist Video Concealment Training

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Course Synopsis

The Gamma Specialist Video & Concealment Training Course is designed for the seasoned professionals who need refresher training on the latest techniques with video equipment for the Government Technical Surveillance Teams.

The nature of the course is also beneficial to newcomers to Video Surveillance, as it will give them the grounding needed to commence Technical Video Surveillance Operations.

The course is run over a two-week period and is very intensive, with exercises being carried out during the day following the subject instruction, and then followed by evening and night exercises using specialist video equipment.

The course is aimed at TSU operators and technicians who are interested in concealing equipment in everyday objects, rooms, cars and in body-worn situations.

During the course, specialist companies and instructors are on-hand to demonstrate the latest equipment and techniques, followed by student practical sessions; the course is very hands-on.

The general course is outlined, however, if the client has a special requirement or technique, it can be included in the course very easily, as the course is designed to be flexible to accommodate all levels of expertise, techniques and equipment available today.

The course will cover, analog and digital transmissions, wired and wireless systems, specialist equipment, such as thermal imaging and night vision, concealment of cameras, transmitters in all manner of everyday items, seen in each client's country; specialist items can be included for hijack and kidnap operations.

Specialist Video & Concealment Training: Europe (week 1)					
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning session	Introduction <ul style="list-style-type: none"> Greetings Introduction Video Surveillance Working Practices Equipment Selection Transmission Wired Systems 	Transmission <ul style="list-style-type: none"> Point to Point Video Transmission Analog & Digital Setting up Deployment Equipment Selection Cameras & Lenses Accessories Repeaters 	Covert installs <ul style="list-style-type: none"> Theory Covert Transmission Body-worn Concealment Room Cars Antennas Recorders Audio 	Concealment Techniques <ul style="list-style-type: none"> Tools Required Power Supplies Fitting Cameras <ul style="list-style-type: none"> Tissue Box Jacket Book Briefcase Car Mirror 	Practical Exercise <ul style="list-style-type: none"> Video Transmission Covert Fits Antennas Recorders Audio
Evening session	<ul style="list-style-type: none"> Video Antennas Encryption Existing CCTV Covert Practical Surveillance Tools & Test Equip Health and Safety 	Practical Exercise Video Link set up <ul style="list-style-type: none"> Point to Point Encryption Video Stabilizer Camera Lenses Short & Long Range 	Practical Exercise <ul style="list-style-type: none"> Covert Systems How they perform in real environments 	Concealment Techniques <ul style="list-style-type: none"> Tools Required Power Supplies Fitting Cameras <ul style="list-style-type: none"> Tissue Box Jacket Book Briefcase Car Mirror 	Practical Exercise <ul style="list-style-type: none"> Video Transmission Covert Fits Antennas Recorders Audio Weekly Overview

Specialist Video & Concealment Training: Europe (week 2)					
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Morning session	Introduction <ul style="list-style-type: none"> Overview of week one Planning <ul style="list-style-type: none"> Operations Safety of Equipment Covert Insertion Operational Support Data Storage 	Introduction <ul style="list-style-type: none"> Specialist Systems Ultra Low Light Cameras Long Range Lenses Thermal Imaging Night Vision GSM Transmission Video over IP 	Car Systems <ul style="list-style-type: none"> Installation into Vehicles 	Wired Installations <ul style="list-style-type: none"> Fitting Covert Cameras in Rooms Tools Required Problems Encountered Wide Angle Lenses Pinhole Lenses Miniature Cameras 	Practical Exam <ul style="list-style-type: none"> Transmission Links Covert Fits Covert Transmission Wired Systems Long Range Lenses
Evening session	Video Enhancement <ul style="list-style-type: none"> Techniques Equipment Available Demonstration 	Practical Exercise <ul style="list-style-type: none"> Using Specialist Systems Day & Night 	Car Systems <ul style="list-style-type: none"> Installation into Vehicles Practical Testing 	Wired Installations <ul style="list-style-type: none"> Practical Exercise 	Course Overview



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