

Pocket Video Camera Detector The Smallest and Most Efficient Detector of Micro Video-Cameras (700021)



Pocket Video Camera Detector provides for:

- Detection of micro video-cameras regardless their position (i.e. they can be switched ON and OFF), including the cameras using fiber-optic channel:
 - a) Common video-cameras;
 - b) Pinhall;
 - c) Digital video-cameras
 - d) Video-cameras with automatic focusing
- Search of cut precious stones

Pocket Video Camera Detector operates optically and neither electronic interference nor screening can prevent you from revealing and detecting the hidden micro video-camera.

Pocket Video Camera Detector is easy to operate with and it can be used both as an individual and corporate facility to solve the task on protecting you and your interests.

Application:

Pocket Video Camera Detector is an efficient assistant in preparing non-formal meetings, negotiations, rest in sauna, staying in the hotels etc.

Specifications:

Detection range	from 1 m up to 10 m
Detection area	14 ⁰
Power supply voltage	3 V
Continuous operation	up to 30 hrs
Battery power supply	3V
Laser output power	not less 10 mW
Continuous operation from AA battery	no less than 8 hrs
Weight	200 g
Dimensions	50 x 50 x 100 mm

Goldman Trades Surveillance and Security Equipments
57 Charing Cross Road
London
WC2H 0NE
United Kingdom

Registration No: 05871589
VAT: 911405858
Tel: +44-2072873621
Fax: +44-2072873621
admin@goldmantrades.com
http://www.goldmantrades.com