

VIDEOSCOPE SYSTEM VS 1000 PRO



In today's complex operational environments, proactive visual surveillance is a cornerstone of modern security operations. By gaining high-definition visibility into concealed or high-risk environments, security agencies can transition from a reactive posture to one of informed prevention. We offer High Definition Videoscope that can allow for the early detection of tampering, contraband concealment, or hostile surveillance devices before they compromise public safety. The 6mm probe allows monitoring suspects or hostage situations through small gaps or drilling holes.



EYE SAFE INFRA-RED
AND WHITE



EFFECTIVE WORKING
LENGTH 3 M



5" INCH SCREEN



OPERATING TIME 3 HOURS



VIDEOSCOPE SYSTEM

SPECIFICATIONS

CAMERA OUTER DIAMETER	6 MM
EFFECTIVE WORKING LENGTH	3 M
FIELD OF VIEW (FOV)	80°
DEPTH OF FIELD (DOF)	50MM – INFINITY
CAMERA	CMOS
CAMERA RESOLUTION	9,21,600 PIXELS
WIDE ANGLE LENS	2 mm
TESTING CABLE BRAID	TUNGSTEN
ARTICULATION	MOTORIZED JOYSTICK CONTROL, 360° ALL WAY
ZOOM	8X
OPERATING TIME	3 HOURS
ILLUMINATION	EYE SAFE INFRA-RED AND WHITE
LAMP LIFE	1000 HOURS
FRAME RATE	30FPS
BRIGHTNESS AND CONTRAST ADJUSTMENT	5 LEVELS
POWER	3.7V/9000MAH LI-ION
MONITOR SIZE	5 INCH
STORAGE CAPACITY	32GB MEMORY CARD
IP RATING	IP67 PROBE
WORKING TEMPERATURE	-20°C TO 50°C
WEIGHT	1.3 KG WITH BATTERY
CHARGING TIME	LESS THAN 4 HOURS
CARRYING CASE	SOFT AND HARD CARRYING CASE