

EQUIPAMIENTO GRABADOR NVR PARA SISTEMA DE CCTV ENBARCADO

DETALLE DEL SERVICIO

Se requiere:

Ítem	Cant	
1	20	VIDEOGRABADOR NVR PARA TECNOLOGIA IP

Finalidad:

Se requiere adquirir equipamiento de CCTV,

- No se aceptan ofertas variables.
- Los equipos deben contar con un año de garantía.
- El equipamiento será instalado por personal de SOFSE, por lo que se trata solo de adquisición de equipamiento.
- Plazo de entrega: 45 días a partir de la recepción de la orden de compra.
- Lugar de entrega: Ramos Mejía 1358, piso 2, sistemas.

Ítem 1 – EQUIPO NVR

Equipo NVR tipo Hikvision DS-M7508HNI/GW/WI o superior

Video/Audio input	IP video input	8-ch
	Audio input	8-ch
Video/Audio output	VGA output	1-ch, Resolution: 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz
	CVBS output	3-ch, Aviation plug (1.0 Vp-p, 75 Ω); Resolution: PAL: 704 × 576, NTSC: 704 × 480
	Audio output	3-ch, Aviation plug (linear level, 600 Ω)
Decoding parameters	Video compression	H.264
	Frame rate	25 fps (PAL)/30 (NTSC)
	Audio compression	G.711
	Playback	Local playback: single channel playback; Web playback: single channel playback and multi-channel synchronous playback.
Hard disk	Type	Two 2.5-inch SATA HDDs/SSDs
	Capacity	Up to 1TB capacity for each disk supported
	Installation	Pluggable

	Protection	Patented 3-generation hard disk box
	Backup	USB interfaces on hard disk box and device front panel supporting data backup
Wireless Network	Dialing	3G (WCDMA) and 4G (LTE-TDD) optional
	Wi-Fi	802.11 b/g/n supported, 2.4GHz
Positioning	GNSS	GPS
External interface	Two-way audio	1-ch, G. 722
	Sensor-in	4 high/low level signal inputs; 1 pulse signal input (reserved)
	Alarm input	3 high/low level signal inputs
	Alarm output	2 signal outputs
	Network interface	1 RJ45 10M/100M self-adaptive Ethernet interface.
	Serial interface	1 RS-232 interface. 1 RS-422 interface, including reserved auto announcer interface.
	USB interface	1 USB2.0 interface on the front panel;
	PoE interface	8 RJ45 10M/100M self-adaptive PoE interfaces, 802.3af, Total consumption: 40W
	eSATA interface	1
	EXP.STOR	Connectable to external HDD for storage expansion (reserved)
	SIM card	1, standard SIM card slot
General	Operating system	Embedded Linux operation system
	Operating method	Local operation, IR remote control, Web operation
	Power supply	9 to 32 VDC
	Consumption	Standby: Max. 0.5W; Full load: Max. 20W (without IP cameras or hard disks)
	Working temperature	-10° C to +55° C (14° F to 131° F) with enterprise-class HDD; -20° C to +60° C (-4° F to 140° F) with industrial-class HDD. Note: for enterprise-class HDD, when the temperature < 0 °C, the heater for hard disk is needed.
	Working humidity	10% to 90%
	Dimensions (W×D×H)	245.8mm×202mm×86.87mm)
	Weight	≤ 3.5kg (7.72 lb) (without hard disk)



República Argentina - Poder Ejecutivo Nacional
2018 - Año del Centenario de la Reforma Universitaria

Hoja Adicional de Firmas
Pliego Especificaciones Tecnicas

Número:

Referencia: PET NVR 30983

El documento fue importado por el sistema GEDO con un total de 2 pagina/s.