

우리 기술로 만들어가는

CCTV 토탈 솔루션

10년 넘게 우리 기술로 개발, 생산, 시공에 AS까지 제공하는 유일한 국내 CCTV 토탈 솔루션을 제공하는 업체 입니다.



설계 / 감리 시공 / AS

전문 엔지니어의 성실한 현장 분석과 맞춤 설계, 책임 감리를 통해 고객 만족을 실현하기 위해 최선의 노력을 다하고 있습니다.



IP over AnyCable 전송장비

기존 선로를 이용해 IP장비를 사용하게 해주는 장비로 국내를 넘어서 세계 최고의 기술력과 제품으로 인정받고 있습니다.



다양한 CCTV 카메라

일반 카메라에서부터 인터코엑스만의 특별한 카메라까지 최고의 제품이 준비되어 있습니다.



스위치 NVR

CCTV 전용 스위치에서 엔터프라이즈급 NVR까지 차별화된 제품으로 경쟁력을 강화하였습니다.





























이동형 안전관리 시스템

전원이 없어도, 인터넷이 없어도 자유롭게 어디나 원하는 곳에 설치 가능합니다.

인터코엑스 CCTV 토탈 솔루션 라인업



* 인터코엑스 네트워크카메라제품은NDA를 준수합니다.[2023.03.01]

IP & POE Over Coax Camera Series	CXBA-500P  <ul style="list-style-type: none"> • 5MP UHD IP over Coax Camera • 5MP (2592 x 1944) • 2.8mm Fixed Lens • Real Time 30 Fps • H.265/H.264 • IR 12pcs, Distance 15-20m 	CXBB-500P  <ul style="list-style-type: none"> • 5MP UHD IP over Coax Camera • 5MP (2592 x 1944) • 2.8mm Fixed Lens / 2.7~13.5mm Motorized Lens • Real Time 30 Fps • H.265/H.264 • IR 20pcs, Distance 30-35m 	CXDB-500P  <ul style="list-style-type: none"> • 5MP UHD IP over Coax Camera • 5MP (2592 x 1944) • 2.8mm Fixed Lens • Real Time 30 Fps • H.265/H.264 • IR 18pcs, Distance 20-30m 	FXBB-500  <ul style="list-style-type: none"> • Standard & Long Reach UHD Network Camera • 5MP (2592 x 1944) • 2.8mm Fixed Lens • Real Time 30 Fps • H.265/H.264 • IR 20pcs, Distance 30-35m 	FXDB-500  <ul style="list-style-type: none"> • Standard & Long Reach UHD Network Camera • 5MP (2592 x 1944) • 2.8mm Fixed Lens • Real Time 30 Fps • H.265/H.264 • IR 18pcs, Distance 20-30m
	Standard IP Camera Series	IXBB-500C  <ul style="list-style-type: none"> • 5MP (2592 x 1944) • 2.8mm Fixed Lens / 2.7~13.5mm Motorized Lens • Real Time 30 Fps • H.265/H.264 • IR 20pcs, Distance 30-35m 	IXDB-5F-R  <ul style="list-style-type: none"> • 5MP (2592 x 1944) • 2.8mm Fixed Lens • Real Time 30 Fps • H.265/H.264 • IR 18pcs, Distance 20-30m 	IXDC-500  <ul style="list-style-type: none"> • 5MP (2592 x 1944) • 2.8mm Fixed Lens • Real Time 30 Fps • H.265/H.264 • IR 18pcs, Distance 20-30m 	IXDA-5M-R  <ul style="list-style-type: none"> • 5MP (2592 x 1944) • 2.8-8mm Motorized, 3x Optical Zoom • Real Time 30 Fps • H.265/H.264 • IR 3pcs, Distance 20-30m
IP over Any Cable Transmission		ECP-01T/R  <ul style="list-style-type: none"> • Long reach Ethernet & PoE extension (Coaxial cable), • Data and PoE distance up to 400 m • 100Mbps Full Duplex 	EUP-01T/R  <ul style="list-style-type: none"> • Long reach Ethernet & PoE extension (UTP cable), • Data and PoE distance up to 400 m • 100Mbps Full Duplex 	ETP-01T/R  <ul style="list-style-type: none"> • Long reach Ethernet & PoE extension (2-Wire cable) • Data and PoE distance up to 300 m • 100Mbps Full Duplex 	ECP-2601T/R  <ul style="list-style-type: none"> • Ethernet over Coax (IEEE1901) • Data distance up to 2.4Km • PoE distance up to 1.2Km • Max. 95Mbps Bandwidth • 10/100 Full Duplex
	ETP-2601T/R  <ul style="list-style-type: none"> • Ethernet over 2-Wire (IEEE1901) • Data distance up to 600m • PoE distance up to 300m • Max. 95Mbps Bandwidth • 10/100 Full Duplex 	ECP-2704T/R  <ul style="list-style-type: none"> • Ethernet over coax 4 ports • Data distance up to 2.4Km • PoE distance up to 1.2Km • 128bit AES network encryption • Up to 60W Power over Coax output • 10/100/1000 Full Duplex 	MCP-501T/R  <ul style="list-style-type: none"> • Ethernet over Coax • Designed for railways EN50155 Certified • IEEE802.3 at/af standard PD/PSE • Data & Power up to 1.2km • Max. 95Mbps Bandwidth • 10/100 Full Duplex • M12 4pin standard interface • IP65 	ECP/EUP/ETP-08R  <ul style="list-style-type: none"> • Hybrid Switch with 8port Ethernet over Coax, UTP, 2-Wire Receiver • Data + PoE over various cables (Coax, UTP, 2 Wires) • Data up to 400m, PoE, PoE+, Extra PoE (Max 60W Output) • 10, 100, 1000 Full Duplex, • 19 Inch Rack Type 	ECP-2808/16RM  <ul style="list-style-type: none"> • 8/16 port Ethernet over Coax Receiver with Management Software • Multicast Support by IGMP Query & Report • SNMP/SSU/VLAN/ QoS • 320W/640W Built-in Power • 19 Inch Rack Type
	PoE Repeater & Switch	EPR-111  <ul style="list-style-type: none"> • Ethernet & PoE repeater (LAN) • Data & PoE up to 200m • 15W PoE output (IEEE802.3af) • No additional power required (PoE powered) • Surge Protection • Slim Design 	HPS-01  <ul style="list-style-type: none"> • 1 input 2 output design • Extended Data & PoE transmission distance up to 250m • PoE, PoE+, Extra PoE (Max. 60W output) • PoE, PoE+ input • DC48~57V power input • Cascade configuration • Surge Protection 	IXA-4G-1GA  <ul style="list-style-type: none"> • 4 ports Giga Ethernet PoE with 1 port Giga Uplink • 65W PoE Power Budget • Support short-circuit protection and Over-current protection • PoE Port Priority to protect switches in over-loading status • 57VDC/1.2A Adaptor Included 	HPS-1008  <ul style="list-style-type: none"> • 8+2 port PoE Switch • 10/100/1000 Ethernet (Full Duplex) • Extended data distance up to 250 m • PoE, PoE+ output up to 25.5W • Dual Power Adaptor Inputs
NVR		IX-NYU-104/108/116/132  <ul style="list-style-type: none"> • 4, 8, 16, 32 channel input • ONVIF conformance • Support 1-ch HDMI, 1-ch VGA • Up to 4K resolution recording • 1 SATA HDD up to 6 TB • Support cloud upgrade 	IX-NYU-104P/108P/116P  <ul style="list-style-type: none"> • PoE NVR • 4, 8, 16, 32 channel input • ONVIF conformance: • Support 1-ch HDMI, 1-ch VGA • Up to 4K resolution recording • 1 SATA HDD up to 6 TB • Support cloud upgrade 	IX-NYU-216/216P  <ul style="list-style-type: none"> • PoE NVR • Plug & Play with 16 independent PoE network interfaces • Support HDMI & VGA • Up to 8 Megapixels resolution recording • 2 SATA HDDs, up to 10TB for each HDD • Support cloud upgrade 	IXD-P series  <ul style="list-style-type: none"> • PC Based NVR 4CH~225CH • Intel Core processor • H.265, H.264, MPEG4, MJPEG • 10/100/1000 Base-Tx Ethernet (RJ45) • Synchronisation via NTP server • ONVIF / RTSP IP Camera compatible • 220V~240V 50/60Hz / Max 600W

인터코엑스 이동형 안전관리 시스템 구성



인터코엑스 이동형 안전관리 시스템 라인업

SOLO LITE	QUATTRO LITE	HEXA LITE	SAFE WATCHER
			<ul style="list-style-type: none"> 경광등 (옵션) TV TV 스탠드 NVR AI Box (옵션)
SOLO PRO	QUATTRO PRO	HEXA PRO	DUO-3
			<ul style="list-style-type: none"> 데스크 모드 스카이 모드 호라이즌 모드 CCTV 모드

인터코엑스 주요 현장

