

KVM SWITCH, CONSOLE, EXTENDER

KVM-0221

- 2-Port USB KVM Switch w/Audio



KVM-8901

- 19" Widescreen LCD KVM Rack

**NETWORK ADAPTERS**

USB-0402

- Gigabit USB-C Network Adapter



USB-0504

- Gigabit USB-C Network Adapter with USB Hub

**CAMERA**

FCS-5092

- GEMINI FIXED IP CAMERA
- 6-MP
- H.265
- 802.3AF
- POE
- IR LEDS 60 METER
- INDOOR/OUTDOOR

**NETWORK VIDEO RECORDER**

NVR-0508

- GEMINI 8-Ch PoE Network Video Recorder



- Switches
- Wireless
- Network adapters
- Media converters
- POE injector/ repeater/ extender
- KVM switch/ console/ extender
- IP camera
- Network Video Recorder

PLEASE CHECK OUT OUR COMPLETE LEVELONE
CATALOGUE BY SCANNING THE QR CODE

www.level1.com

one world_one brand_one level_

www.level1.com

SWITCHES COMMERCIAL & INDUSTRIAL

COMMERCIAL SWITCHES

HILBERT SERIES

GES-2128
GES-2128P (380W)

- Gigabit Smart Lite Switch, 24x Port
- 4x Gigabit SFP/RJ45 Combo



KILBY SERIES

GTL-2891

- Stackable L3 Managed Gigabit Switch
- 24x Port Gigabit, 2x 10GbE SFP+, 1x 10GbE Module Slot



TURING SERIES

GTP-2881

- DMS embedded switches. Easy access and complete control
- L3 Lite Managed Gigabit PoE Switch
- 24x Gigabit PoE Port, 4x 10GbE SFP+, 185W Power Budget



INDUSTRIAL SWITCHES

IES-0600

- Gigabit Industrial Switch
- 5 x Gigabit Port, 1x SFP
- 1 x SFP/RJ45 Combo
- -40°C to 75°C
- DIN-Rail



IGP-1271

- TURING L3 Lite Managed Gigabit Industrial Switch
- 8 x Gigabit PoE Port
- 240W Power Budget
- 4 x SFP
- -40°C to 75°C



WIRELESS

WAB-8011

- AC1200 Outdoor AP
- PoE Wireless Access Point
- Controller Manager



WAP-8131

- AX1800 Dual Band Wi-Fi
- 6 PoE Wireless Access Point
- Controller Manager



MEDIA CONVERTERS COMMERCIAL & INDUSTRIAL

COMMERCIAL

GVT-1001

- Opcional USB powered
- Ultra-Slim RJ45 to SFP
- Gigabit Media Converter



INDUSTRIAL

IEC-4301

- RJ45 to SC Fast Ethernet Industrial Media Converter
- Single-Mode Fiber
- 30km
- -40°C to 75°C



POE INJECTOR, REPEATER, EXTENDER

POI-3014

- Gigabit PoE Injector
- PSE 30W



POR-1200

- Outdoor PoE Repeater
- Cascadable

