

HERMES NETWORK

Product Catalog

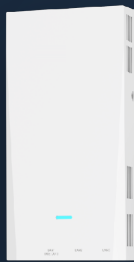
Secure SD-WAN, Layer 3 PoE switching, Wi-Fi 7, AI cameras and access control:
one platform, managed from one console, delivered as hardware or as a
service.



SD-WAN DESKTOP



SD-WAN 24P POE



WI-FI 7 WALL /
DESKTOP



WI-FI 7 CEILING



AI IP CAMERA



ACCESS CONTROL

SD-WAN

Layer 3 PoE

Wi-Fi 7

AI video

Access control

5 families

From the WAN edge to the front
door

1 console

Hermes Orchestrator for every
device

0 touch

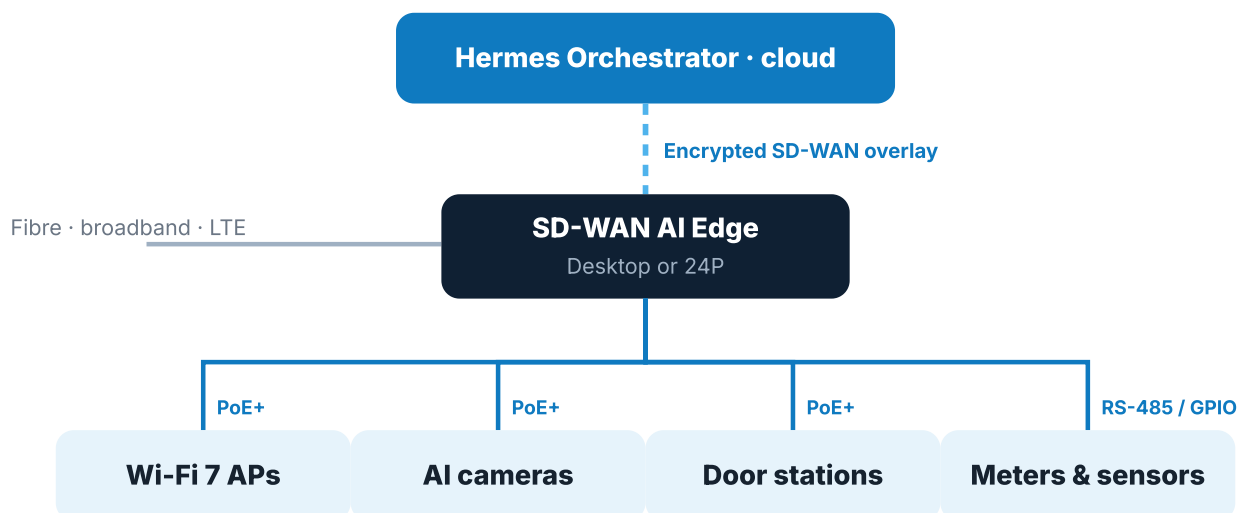
Plug in on site, configured from
the cloud

NaaS

Buy it, or pay one monthly fee

One platform, every edge

Every Hermes device is provisioned zero-touch and managed from one console. The SD-WAN edge connects and protects the site; switching, Wi-Fi, cameras and door stations plug into it and inherit its policy.



SECURE SD-WAN · DESKTOP

SD-WAN AI Edge Desktop

Branch SD-WAN, Layer 3, edge AI, dual power

01



SECURE SD-WAN · ENTERPRISE 1U · 24-PORT POE SWITCH

SD-WAN AI Edge 24P PoE

Layer 3 PoE+ switch + SD-WAN edge, 370 W PoE

02



WIRELESS · WI-FI 7

Wi-Fi 7 Access Points

Wall / desktop 2×2 and tri-band ceiling, plug-and-play

03



AI VIDEO · SECURECORE

AI IP Camera

PoE camera with speaker / mic module, SecureCore AI

04



ACCESS CONTROL

Video Door Phone & Card Reader

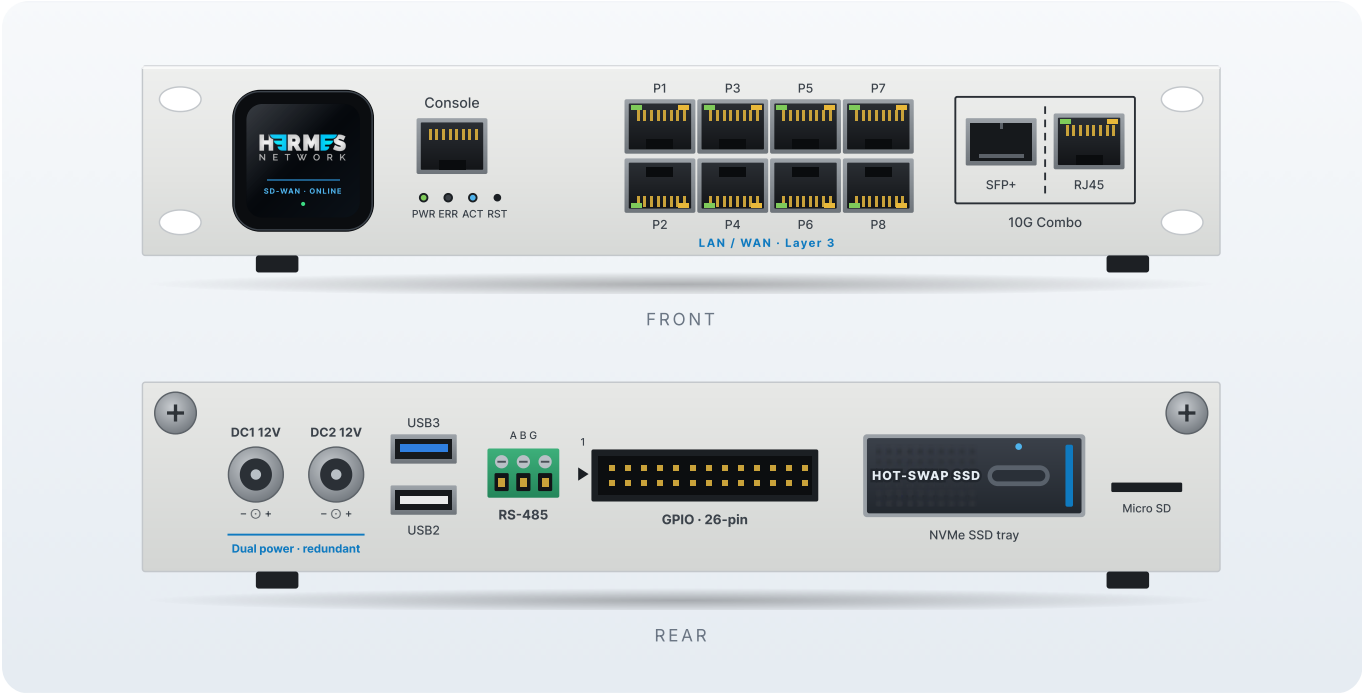
Video door phone and keypad station, card and fob

05

SD-WAN AI Edge Desktop

01

A compact branch appliance that routes, secures and switches the site: AI-driven SD-WAN, Layer 3 switching, next-gen security and edge AI on a quad-core 10G platform. Desktop, wall or half-width rack.



Highlights

- ✓ AI path selection and failover across every WAN link
- ✓ 8 × RJ45 Layer 3 ports plus a 10G SFP+ / RJ45 uplink
- ✓ Next-gen firewall, IDS / IPS and segmentation built in
- ✓ 1.3" AMOLED status display on the front
- ✓ Dual power inputs and a hot-swap NVMe SSD
- ✓ RS-485 and 26-pin GPIO for meters, sensors and alarms

Ideal for

Retail & QSR

Branch offices

Clinics

Smart buildings

Key specifications

Processor	MediaTek Filogic 880, 4 × Cortex-A73 1.8 GHz
Memory / storage	8 GB DDR4 · 8 GB eMMC · hot-swap NVMe SSD · micro SD
Network	8 × RJ45 (Layer 3) · 1 × 10G combo SFP+ / RJ45
Offload	Hardware routing / NAT, tunnel and crypto offload
Display	1.3" AMOLED status display
Industrial I/O	RS-485 (surge-protected) · 26-pin GPIO with 3 ADC
Power	Dual 12 V DC inputs, redundant
Size	210 × 135 × 40 mm · half-width 1U
Wi-Fi	Paired Hermes Wi-Fi 7 APs (no internal radio)

Full brochure and details: hermesnetwork.cloud/secure-sd-wan/#sd-wan

SD-WAN AI Edge 24P PoE

A Layer 3 PoE+ switch and a powerful SD-WAN edge in one SKU. 24 PoE+ ports power every AP, camera, phone and door station on site, while the SD-WAN, security and AI engine connects and protects it.



Highlights

- ✓ 24-port PoE ready: 30 W per port, 370 W budget
- ✓ Layer 3: inter-VLAN routing, static routes, DHCP
- ✓ Full SD-WAN edge, firewall and IDS / IPS in the same box
- ✓ 1.3" AMOLED touch display
- ✓ Dual hot-swap power supplies and hot-swap SSD
- ✓ RS-485 and GPIO for building systems

Ideal for

- Multi-floor offices
- Hotels
- Schools
- Camera-heavy sites

Key specifications

Switching	24 × GbE PoE+ · 2 × 1/10G SFP+ · 88 Gbps
PoE	802.3af / at, 30 W per port, 370 W total
Layer 3	Inter-VLAN routing, static routes, DHCP server / relay, ACLs
SD-WAN & AI	Quad-core Arm, 8 GB DDR4; SD-WAN, NGFW, IDS / IPS, edge AI
Display	1.3" AMOLED touch display
Storage / I/O	Hot-swap NVMe SSD · RS-485 · GPIO 4 in / 4 out
Power	2 × hot-swap AC PSU, 1+1 redundant, 100–240 V
Size	440 × 230 × 44 mm · 19" 1U

Full brochure and details: hermesnetwork.cloud/secure-sd-wan/#switching

Wi-Fi 7 Access Points

Two Wi-Fi 7 APs that pair plug-and-play with every Hermes SD-WAN model: a 2×2 wall-mount AP that also stands on a desk, and a tri-band ceiling AP for busy spaces.



Highlights

- ✓ Plug-and-play with every Hermes SD-WAN model
- ✓ Wi-Fi 7 Multi-Link Operation and MRU
- ✓ Wall / desktop: 2×2 MIMO, BE5000, 3 × 2.5G LAN, BLE
- ✓ Ceiling: tri-band BE11000, 6 GHz 320 MHz, 10G uplink
- ✓ SSIDs, VLANs and policy inherited from the site
- ✓ Mount flat on the ceiling: angle matters for coverage

Ideal for

- Hotel rooms
- Lobbies & halls
- Classrooms
- Open offices

Key specifications

Wall / desktop	Dual band 2×2 + 2×2, 688 + 4,323 Mbps
Ports	2.5G PoE uplink (802.3bt) · 3 × 2.5G LAN, PoE out on LAN1
Mounting	Over the socket, wall, desktop stand
Ceiling	Tri band 2×2 × 3, 688 + 4,323 + 5,764 Mbps
Ports / power	10G RJ45 uplink · 802.3at PoE+ or 12 V DC
Mounting	Ceiling or T-bar, bracket included
Management	Hermes Orchestrator, zero-touch, secure boot

Full brochure and details: hermesnetwork.cloud/secure-sd-wan/#wireless

AI IP Camera

A Hermes-branded PoE IP camera with a built-in speaker and microphone amplifier module, analysed by SecureCore AI on the Hermes edge it plugs into. Events and clips go to the cloud, not raw footage.

PREVIEW



INDOOR TURRET · ILLUSTRATION

Highlights

- ✓ One cable: PoE from the Hermes 24P
- ✓ Two-way audio: speaker + mic amplifier module
- ✓ People, vehicle, loitering and line-crossing alerts
- ✓ Talk-down: warn intruders live or with recorded messages
- ✓ Recording buffer on the edge's hot-swap SSD
- ✓ Same console as the network: SecureCore in the Orchestrator

Ideal for

Retail floors

Restaurants

Schools

Lobbies & car parks

Key specifications

Form factor	Indoor turret (more models to follow)
Power	PoE, IEEE 802.3af / at
Audio	Built-in speaker and microphone, amplifier module
Video	H.265 / H.264 · ONVIF · RTSP
Analytics	SecureCore AI on the Hermes SD-WAN edge
Resolution, lens, IR	To be announced

Full brochure and details: hermesnetwork.cloud/secure-sd-wan/#cameras

Video Door Phone & Card Reader

Door stations that open the door for the right people and show you who is there. Two styles: a video door phone with a call button, and a keypad station for PIN entry. Both read cards and key fobs.



VIDEO DOOR PHONE

KEYPAD + CARD STATION

Highlights

- ✓ 2 MP camera, 120° view, IR night vision
- ✓ Cards and key fobs: 13.56 MHz Mifare and 125 kHz
- ✓ Call a phone, app or front desk over SIP; open remotely
- ✓ Keypad station adds PIN entry
- ✓ PoE from the Hermes 24P, on a locked-down VLAN
- ✓ IP66 / IK07 aluminium housing, -40 to 70 °C

Ideal for

Office entrances

Server rooms

Clinics

Back-of-house doors

Key specifications

Camera	2 MP, 1080p 30 fps, 120° H · IR, 0.1 lux
Access	Card / fob (10,000 cards), remote, exit button; PIN on keypad model
Voice	SIP, 2 lines, full-duplex HD audio
Door I/O	2 relays · 3 inputs (door sensor, exit button) · Wiegand
Integrations	ONVIF Profile S · RTSP · HTTP API
Power	PoE 802.3af or 12 V DC
Rating / size	IP66 / IK07 · 177 × 88 × 36 mm · surface mount

Full brochure and details: hermesnetwork.cloud/secure-sd-wan/#access-control

Pick the right edge

	SD-WAN AI EDGE DESKTOP	SD-WAN AI EDGE 24P POE
Role	Branch SD-WAN edge	SD-WAN edge + L3 PoE+ switch
Form factor	Desktop · wall · half-width 1U	19" 1U rack
Ports	8 × RJ45 + 10G combo	24 × GbE PoE+ + 2 × 10G SFP+
PoE	—	370 W, 30 W per port
Layer 3	Yes	Yes
Display	1.3" AMOLED	1.3" AMOLED touch
Power	Dual 12 V DC	Dual hot-swap AC
Hot-swap SSD	Yes	Yes
Industrial I/O	RS-485 · 26-pin GPIO	RS-485 · GPIO 4 in / 4 out

	WI-FI 7 WALL / DESKTOP AP	WI-FI 7 CEILING AP
Bands	Dual band, 2×2 MIMO	Tri band, 2×2 per band
Max rate	BE5000	BE11000
Uplink	2.5G, 802.3bt PoE	10G, 802.3at PoE+ or DC
Extras	3 × 2.5G LAN, BLE	6 GHz, 320 MHz channels
Mounting	Wall, socket, desktop stand	Ceiling, T-bar

Map the catalog to your sites.

Talk to our team about pilots, volume pricing and NaaS bundles for the Hermes Network product line.



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NETWORK-AS-A-SERVICE
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