

Sm_All



Edge computing artificial intelligence and deep learning
for existing and brand new IP cameras.

Make your cameras (finally) smart!

ARTIFICIAL INTELLIGENCE FOR IP CAMERAS

Rue du Progrès, 13 (Bte 103 & 119) – 7503 TOURNAI (Belgium)
0032 477 86 93 63 info@phoenix-ai.com www.phoenix-ai.com



Phoenix AI
Autonomous Smart Machines | Computer Vision

SPECS SHEET

Sm_All HARDWARE SPECS



DATA	VALUE
PoE Out	class 4 (12V to 48V)
PoE In	class 4 (12V to 48V)
CPU	quad core ARM® Cortex®-A57 with up to 1.43 GHz
GPU	NVIDIA Maxwell™ with 128 CUDA cores
Storage	Up to 7 days 24/7 1080p video storage
Connectivity	GbE in and 100Mbps out
PoE Ports	1 in (standard) and 1 out (optional)
Computational power	Up to 60FPS in 1080p with up to 4 simultaneous detections with artificial intelligence and deep learning

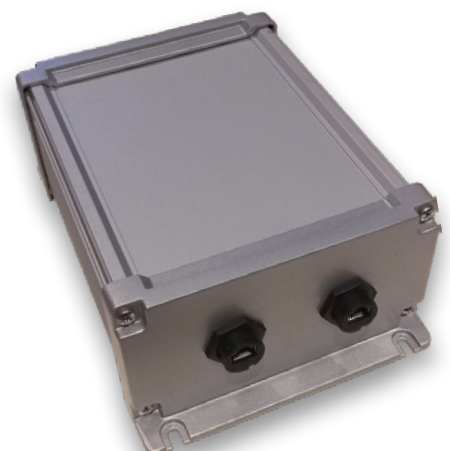
Sm_All INDOOR BOX SPECS

DATA	VALUE
Dimensions	160x120x90mm
Weight	0.77 Kg
Temperature	From -20°C to +50°C
Enclosure material	Plastic enclosure with active cooling
Brackets	Wall bracket (optional)
Oled Screen	With IP address, VPN address, inside temperature, etc.
Certification of the enclosure	IP 65



Sm_All OUTDOOR BOX SPECS

DATA	VALUE
Dimensions	180x157x87mm
Weight	1.43 Kg
Temperature	From -20°C to +48°C
Enclosure material	Aluminium Enclosure with passive cooling
Brackets	Wall bracket, Pole bracket (optional)
Certification of the enclosure	IP 67



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