

PIXALARM ENHANCE

IMAGE ENHANCEMENT AND STABILIZATION

REAL-TIME VIDEO ENHANCEMENTS

PixAlarm-Enhance performs advanced video stabilization, super-resolution and enhancement, for all your installed cameras. Thanks to InPixal algorithms, it ensures reliable and efficient processing in realtime, even in bad conditions (wind, luminosity changes, wind, snow, ...)

PixAlarm-Enhance can be connected to any

IP, analog or HD-SDI cameras.

ONE PRODUCT, MANY FUNCTIONS

FEATURES:

- Super resolution enhancement
- Smog removal
- Snow/rain mitigation
- Noise reduction
- Edge/constrast enhancement
- High-end stabilization, with advanced settings
- RTSP output streaming







Third Party integration





Real-time algorithm

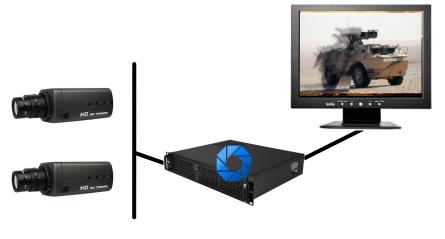




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Server	PixAlarm : rugged/fanless server, VDC 9-48V, -20°C/+70°C
	Inputs: RTSP/RTP/UDP or 1 x HD SDI or 2 x HD-SDI, max resolution: 1920x1080 30fps
	Outputs: RTP/RTSP or 1 x HD-SDI or 2 x HD-SDI
	1 year of free support and 3 years guarantee included
Dimensions	227 x 261 x 76 mm or 227 x 261 x 106 mm for SDI versions
System features	Unlimited On-board dry-contacts modules
	2 x Ethernet 1Gb interface on all products, RS-232 / RS-422 / RS-485
	Embedded Linux OS from INPIXAL, enhanced SW security against external attacks























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