

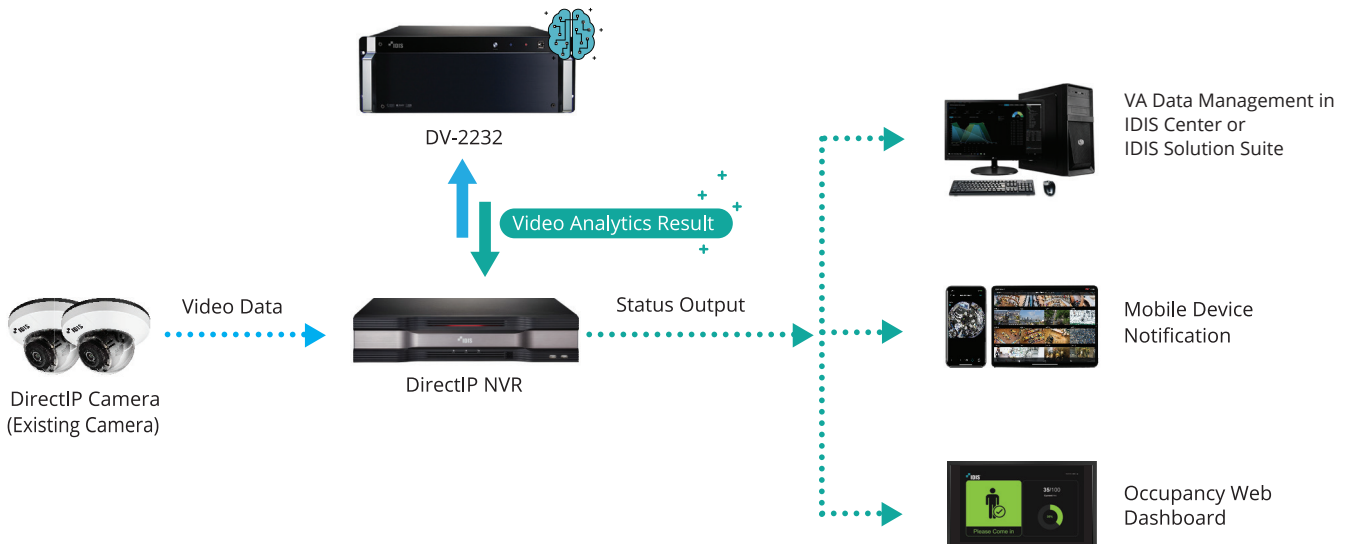
# DV-2232 NEW

## IDIS Deep Learning Analytics (IDLA)

Powered by  
IDIS Deep Learning Engine



- A specialized DirectIP NVR
- Supports up to 32-ch IP cameras
- Powered by advanced IDIS Deep-Learning Analytics (IDLA)
- People Counting and Occupancy Control
- Crowd Detection
- Social Distancing Violation
- Mask Rule Violation
- Real-time event notifications with high accuracy
- Live Occupancy Dashboard
- Dashboard Reporting of visitor flow and compliance



## SPECIFICATIONS

DV-2232		
SYSTEM	Video Compression	H.264, H.265
	Video Inputs	32ch IP
	Supported Device	DirectIP NVR
	Network Connection	Gigabit Ethernet x 1 (1000Base-T)
	IDLA Processing Unit	NVIDIA RTX2060, 8GB
	Operating System	Microsoft® Windows Embedded Standard 8
	Processor	Intel® I7-7700, 3.6GHz
	Memory	DDR4 PC-19200, 8GB
	Video Outputs	1 HDMI, 1 DP, 1 VGA
	USB	6 (2 Front USB 2.0 + 2 Back USB 3.0 + 2 Back USB 2.0)
	VA Support	People Counting, Occupancy Control Crowd Detection Social Distancing Violation Mask Rule Violation
MECHANICAL	Unit Dimension (W x H x D)	482mm x 462mm x 177mm (18.9" x 18.2" x 7.0")
	Unit Weight	14.0kg (30.9 lb)
	Shipping Dimensions (W x H x D)	590mm x 700mm x 350mm (23.2" x 27.6" x 13.7")
	Shipping Weight	17.3kg (38.1 lb)
ENVIRONMENTAL	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Operating Humidity	0% to 90%
ELECTRICAL	Power Input	AC 100-240 V, 50/60Hz, 5.5 - 2.5A
	Power Supply	Single Power
	Power Consumption	350W
GENERAL	Approvals	FCC, CE, CB, UL, KC

## DIMENSIONS

