

# VUpoint P2P HD Video Verification. Live.



VUpoint is RISCO's new superior, plug & play live video verification solution that allows quick and simple integration of P2P IP cameras with all of RISCO's Cloud based professional security systems, with no need of any special training or knowledge.

This is a unique opportunity for installers and monitoring stations to enjoy state-of-the-art technology and growth potential of IP camera installations, while providing customers with an unprecedented level of security and privacy.

- HD Video verification of events and live video on demand – from anywhere, anytime via a smartphone app
- P2P technology allows a simple Plug & Play installation – without router configuration
- A selection of indoor and outdoor cameras with Wi-Fi or PoE interface for an effortless installation
- Cloud based cutting edge technology for both existing and new RISCO security systems, providing high added value to both installers and end users
- Significant potential for increased revenues and dramatic sales growth



	PoE Technology					WiFi Technology				
	VUpoint P2P Cube IP Camera	VUpoint P2P Dome IP Camera	VUpoint P2P Bullet IP Camera	VUpoint P2P Eyeball IP Camera	VUpoint P2P Bullet Varifocal IP Camera	VUpoint P2P Pan/Tilt IP Camera	VUpoint P2P Cube IP Camera	VUpoint P2P Dome IP Camera	VUpoint P2P Bullet Outdoor IP Camera	
Image Sensor										
Image Sensor	1/3" 1.3MP CMOS	1/2.9" 2MP CMOS	1/2.8" 2MP STARVIS™ CMOS	1/2.8" 2MP STARVIS™ CMOS	1/2.7" 2Mp CMOS	1/3" 1.3MP CMOS	1/3" 1.3MP CMOS	1/3" 1.3MP CMOS	1/3" 1.3MP CMOS	
Lens	2.8 mm/F2.2	3.6 mm/F2.0	3.6mm/F1.6	3.6mm/F1.6	2.7~12mm/F1.4 Motorized	3.6 mm/F2.0	2.8 mm/F2.0	2.8 mm/F2.5	2.8 mm/F2.0	
FDV-H	92°	83°	87°	87°	99°~ 37°	72.2°	95°	92°	92°	
Day/Night	ICR	ICR	ICR	ICR	ICR	ICR	ICR	ICR	ICR	
WDR		DWDR	128dB	128dB	128dB					
Max IR Distance	10m	30m	40m	50m	60m	10m	10m	30m	30m	
Video Compression	H.264	H.265+/H.265 H.264+/H.264	H.264+/H.264 H.265+/H.265	H.265+/H.265 H.264+/H.264	H.264+/H.264	H.264	H.264	H.264	H.264	
Max Resolution	1.3M (1280x960)	1080P (1920x1080)	1080P (1920x1080)	1080P (1920x1080)	1080P (1920x1080)	1.3M (1280x960)	1.3M (1280x960)	1.3M (1280x960)	1.3M (1280x960)	
Frame Rate	30fps@1.3MP	30fps@1080P	60fps@1080P	60fps@1080P	60fps@1080P	30fps@1.3MP	30fps@1.3MP	30fps@1.3MP	30fps@1.3MP	
Multi-Streaming	2 streams	2 streams	3 streams	3 streams	3 streams	2 streams	2 streams	2 streams	3 streams	
Pan/Tilt	-	-	-	-	-	√	-	-	-	
WiFi	-	-	-	-	-	√	√	√	√	
Audio In/Out	Built-in Mic & Speaker			Built-in Mic		Built-in Mic & Speaker	Built-in Mic & Speaker			
Memory Slot	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	Micro SD, Max. 128GB	
Alarm In/Out	1 in/1 out						1 in/1 out			
Ingress Protection		IP67	IP67	IP67	IP67			IP67	IP67	
Working Temperature	-10°C ~ +45°C	-30°C ~ +60°C	-30°C ~ +60°C	-30°C ~ +60°C	-30°C ~ +60°C	-10°C ~ +45°C	-10°C ~ +45°C	-10°C ~ +50°C	-10°C ~ +50°C	
Power	DC12V PoE (802.3af) (Class 0) Max. 5W	DC12V PoE (802.3af) (Class 0) Max. 4.6W	DC12V PoE (802.3af) (Class 0) Max. 6W	DC12V PoE (802.3af) (Class 0) Max. 5.5W	DC12V PoE (802.3af) (Class 0) Max. 12.95W	DC5V 2A Max. 12.95W	DC12V Max. 3W	DC12V Max. 4.6W	DC12V Max. 4.6W	
Model	RVCM11W	RVCM32P1	RVCM52P11	RVCM72P12	RVCM52P13	RVCM61H03	RVCM11W	RVCM32W02	RVCM52W01	