



“Valet Vizion”



Completely wireless camera system



Wall mountable – no wires!

NVR



Self contained network no WiFi required



Stanchion mountable
(not included)



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Four (4) Camera System with NVR: \$2,397.00 installed

Lease for \$600.00 Installed and \$88.00 per month x 36 months
Includes three year warranty on all equipment

Includes (4) Wireless rechargeable cameras
(1) Self contained network NVR
(4) Additional Batteries with charger

Optional: Additional camera for valet booth or key board (\$400)

Maintenance plan – Extends warranty from one year to three years
Free replacement on rechargeable batteries. \$19.00 per month.

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“Valet Vizion”

NVR SPECS – Self contained network

Model	LOG-NY2104-N
Chipset	Hi3520DV300
Operating System	Linux (embedded)
Pentaplex	Simultaneous view, playback, backup & remote monitoring
Number of Channels	6 Channel
Inputs/Outputs	
Video IN	N/A
Video OUT(CVBS)	N/A
VGA OUT	N/A
HDMI	Yes
Audio IN	N/A
Audio OUT	N/A
USB Port	3 in the rear (USB2.0)
Alarm IN	N/A
Alarm OUT	N/A
Video Output Resolution	1920*1080;1440*900;1280*1024;1280*720;1024*768
PTZ control	N/A
Display	
Live Display	1/4/6
Live Display Speed	Up to 60fps@1080P
OSD	ON
System Navigation	USB Mouse
Motion Area Setting	Yes
Sensitivity levels	1-8
Firmware Upgrade	USB device / Network
User Authority	By user group
Time Synchronization	Auto time sync by NTP server
RECORDING	
Video Compression	H.264
Audio Compression	G.711a

Camera specs – wireless / rechargeable

Model	LOG-CH6-RF36W
Specification	
Image Sensor	1/2.7" 2MP progressive scan CMOS
Manufacturer/ Model #	SmartSens/SC2235H
DSP	SN93710
Effective Pixel	2MP 1920(H) x 1080(V)
Effective Pixel Area	N/A
Scan System	Progressive Scan
Synchronization	Internal
Minimum Illumination	0.05lux@F1.2(AGC ON),0Lux with IR
S/N Ratio	40dB
Resolution	2MP 1920(H) x 1080(V)
Aspect Ratio	16:9
White Balance	AUTO
AES Speed	AUTO
AGC	AUTO
Noise Reduction	3D
BLC	N/A
DWDR	N/A
WDR	N/A
Video Output Termination	RJ45
Audio	Two-Way Audio
Speaker	YES
Lens/ Lens Mount	3.6mm/F2.0 fixed lens / M12
Viewing Angle	D: 104° H: 87° V: 58°
Power Source	DC 4.2V±10%
Power Consumption	1.8W
Current Consumption	420mA(Activate) / 400µA (Sleep)
Operating Tem Range	TBD
Operating Humid Range	Less than 95% RH (no condensation)
Dimension	136*73*89mm
Environment Rating	IP66
Cold start Temp	TBD
Gamma	N/A
Camera Housing Material	Plastic
RoHS Compliance	Yes
Smart IR	Yes
IR Night Vision Range	8m
Built-in IR LED/ICR	Yes, 6 IR
Lens Filter / IR LED Type	850nm
IR Angle	Up to 100°
PIR Angle	Up to 115°
PIR Distance	Up to 10M
Battery Capacity	2900mAh/ea
Battery Life Cycle	Up to 350(t)