





- Progressive scan CMOS
- Day/Night mode and motorized IR cut filter
- IR Illumination with working distance up to 15 meters
- Meets IP66 standard for dust and water protection
- 30 fps at 640x480 resolution
- Simultaneous motions: H.264/MPEG-4/MJPEG
- Network-attached storage (NAS) recording
- 16-channel software included
- Multizone motion detection
- PoE technology support
- MicroSDHC memory card support

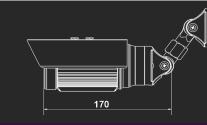
N600 IS AN IP CAMERA WHICH CAN BE USED FOR INSTALLATION BOTH INDOOR AND OUTDOOR VIDEO SURVEILLANCE SYSTEMS. THE CAMERA'S HOUSING IS IP66 RATED AND PROVIDES SUPERIOR WEATHERPROOF PROTECTION EVEN IN HARSH ENVIRONMENTAL CONDITIONS.



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	GENERAL FEATURES		by schedule, periodically
Model	N600	Memory card	Images, video data, system log:
Image sensor	OmniVision, 1/4" CMOS, Day/Night mode	recording	continually, by alarm, by schedule,
	Progressive scan		periodically
Sensor dimensions	3.98x2.95 mm	FTP uploading	Images, video data, system log: by alarm,
Sensitivity	0.2 lux / 0.07 lux (DSS @ 7 fps)	J	by schedule, periodically (pre-,post recording,
Illumination	IR LEDs (850 nm), 3 pcs, up to 15 m		time span: 1 min. to 24 h.)
IR filter	Motorized IR cut filter	Sending by e-mail	Images, video data, system log: by alarm,
Shutter time	1/7 - 1/24000 s		by schedule, periodically (pre-,post recording,
Signal/noise ratio	50 dB		time span: 1 min. to 24 h.)
	LENS		CONNECTORS
Туре	M12, F2.0	Ports/Connectors	RJ-45 for Ethernet 10/100 Base-T, power
Focal length	4.3 mm		connector, memory card slot, Reset button,
Angle of view	50° (horizontal)		Reset button,
	VIDEO		Video out (BNC connector)
Video streaming	H.264 Baseline Profile, MPEG-4 Simple Profile,	Memory card	MicroSD/MicroSDHC (up to 32 GB)
video otrouining	Motion JPEG (simultaneous encoding),		CONTROL/SETTINGS
	unicast and multicast support	Control	Professional 16-channel software for
Resolutions	640x480, 320x240, 160x120	Control	recording and monitoring, software for
Frame rate	H.264/MPEG-4/Motion JPEG:		searching and setting of IP cameras (included)
	up to 30 fps at all resolutions		Firefox, Safari, IE 9.0 or later
Bit rate	H.264/MPEG-4: customize settings,	UPnP	Windows UPnP auto-discovery
	presets		(XP SP3/Vista/Windows 7)
	(5 fixed), fixed bit rate:		OPERATION
	from 32 kbit/s to 2 Mbit/s;	Power	12 V DC;
	Motion JPEG: customize settings,		PoE IEEE 802.3 af
	presets	From power supply	2 W (without IR illumination)
Profile	4 profiles, individual adjustment		5.3 W (with IR illumination)
Image settings	Brightness, contrast, saturation, hue	From PoE	3.4 W (without IR illumination)
	Rotation: mirror, flip,		6.8 W (with IR illumination)
	mirror+flip; time/date, text	LED	Power, network status
	Privacy Zone Masking	Operating temperature	От -40 до +50°С
Zoom	Digital 10x (on/off)	Waterproof	IP66
200111	NETWORK	Dimensions	Ø69x280 mm
Interfaces	10Base-T/100Base-T Ethernet port	Net Weight	780 g
Supported protocols	TCP/IP, DHCP, PPPoE, ARP, ICMP, FTP,	Casing	Metal
	SMTP, DDNS, NTP, UPnP, Bonjour,		
	RTSP, RTP, HTTP, HTTPS, UDP, ONVIF v2.2	Network interface card	Yes
Coourity		Browser	
Security	Multilevel users access		Internet Explorer 9.0 or later Windows XP, Vista, Windows 7,
	with password protection	Operating system	MAC OS Leopard 10.5 or later
	(up to 5 simultaneous connections),	Dragooor	
Connection	HTTPS encryption, IP Filter	Processor	2.8 GHz Pentium 4 or equivalent AMD
Connection	DHCP, static IP address	RAM	1 GB (recommended 2 GB or higher)
Franks	RECORDING AND EVENTS	Video card	256 Mb
Events	Multizone motion detection	Doolyago ocatanta	PACKAGE CONTENTS
	with sensitivity and threshold adjustment,	Package contents	IP-camera (lens and bracket pre-installed)
	network link down, IR filter,		RJ45 connector, mounting kit
	boot device, periodical event,		Sunshield
	IP-notification, capacity warning		12 V, 1 A DC power supply
NAS recording	Recording of video data, images,		Quick installation guide
	system log to a shared folder or		CD with software and user's manuals
	to NAS - continually, by alarm,		Package





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Important! Purchasing a product please check its package content and inspect it for mechanical damages. Product specifications can be changed without preliminary notice.

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