	B41	B410	B44	B45	B46	B47	E413	E415	E418	144	145	147
	Ser.	E.		Sep.	250	50	Ting	Time	Time	Ser.	Sept.	200
		B410 Zoom Bullet	B44 Zoom Bullet	B45 Zoom Bullet	B46 Zoom Bullet	B47 Zoom Bullet		E415 Zoom Bullet	E418 Zoom Bullet	Zoom Bullet	Zoom Bullet	I47 Zoom Bullet
Maximum Resolution	5MP	10MP	1.3MP	2MP	5MP	3MP	5MP	3MP	1.3MP	1MP	2MP	4MP
Application Environment	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Image Sensor Day / Night	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Ves	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Yes	Progressive Scan CMOS Ves	Progressive Scan CMOS Yes
	Standard	Standard	Superior	Superior	Standard	Standard	Standard	Standard	Standard	Extreme	Extreme	Superior
Minimum Illumination	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.2	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F2.8	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6	Color: 0.1 lux, B/W: 0 lux (IR LED on) at F1.6
Mechanical IR Cut Filter	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
R LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED	Adaptive IR LED
R Working Distance ens	40m Zoom, f5.2-62.4mm / F1.8-3.0,	40m Zoom f6 3-63mm / F2 2-3 5	Zoom, f4.9-49mm / F1.8-3.0,	Zoom, f4.9-49mm / F1.8-3.0,	43.7m Zoom, f4.9-49mm / F1.8-3.0,	40m Zoom, f5.2-62.4mm / F1.8-3.0,	700m f4 9-40mm / F2 8-3 5	Zoom, f4.9-49mm / F2.8-3.5,	Zoom, f4.9-49mm / F2.8-3.5,	40m Zoom f4 3-120mm / F1 6-5 0	Zoom, f4.3-129mm / F1.6-5.0,	42.78m Zoom, f4.3-129mm / F1.6-5.0
	DC iris, Auto focus	P-Iris, Auto focus	DC iris, Auto focus	DC iris, Auto focus	DC iris, Auto focus	DC iris, Auto focus	Adaptive iris, Auto focus	Adaptive iris, Auto focus	Adaptive iris, Auto focus	DC iris, Auto focus	DC iris, Auto focus	DC iris, Auto focus
Zoom Ratio	12x optical Camera Installation; Auto	10x optical	10x optical Camera Installation; Auto	10x optical Camera Installation; Auto	10x optical Camera Installation; Auto	12x optical Camera Installation; Auto	10x optical	10x optical	10x optical	30x optical Camera Installation; Auto	30x optical Camera Installation; Auto	30x optical Camera Installation; Auto
Zoom Application	Zoom by Event; Manual	Camera Installation	Zoom by Event; Manual	Zoom by Event; Manual	Zoom by Event; Manual	Zoom by Event; Manual	Camera Installation	Camera Installation	Camera Installation	Zoom by Event; Manual		Zoom by Event; Manual
ens Mount	Operation Board mount	Roard mount	Operation Board mount	Operation Board mount	Operation Board mount	Operation Board mount	Board mount	Roard mount	Board mount	Operation Board mount	Operation Board mount	Operation Board mount
		50.6°-4.59°	52.1°-5.7°	57.8°-6.9°	49.69°-5.83°	50.2°-4.69°		51.6°-6.2°	51.6°-6.2°	65.6°-2.07°		66.4°-2.14°
	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG	H.264 (Baseline/ Main/ High profile), MJPEG
Maximum Frame Rate vs. Resolution	15 fps at 2592 x 1944 15 fps at 2048 x 1536 30 fps at 1920 x 1080 30 fps at 1280 x 720 30 fps at 800 x 600 30 fps at 640 x 480	Tops at 3648 x 2736 7 fps at 3648 x 2160 7 fps at 2592 x 1944 7 fps at 2408 x 1546 30 fps at 1290 x 1080 30 fps at 1290 x 720 30 fps at 800 x 600 30 fps at 640 x 480	30 fps at 1280 x 960 60 fps at 1280 x 720 30 fps at 800 x 600 30 fps at 640 x 480 15 fps at 320 x 240	30 fps at 1920 x 1080 30 fps at 1280 x 720 30 fps at 800 x 600 30 fps at 640 x 480 15 fps at 320 x 240	15 fps at 2592 x 1944 15 fps at 2592 x 1944 15 fps at 2048 x 1536 30 fps at 1920 x 1080 30 fps at 1280 x 720 30 fps at 640 x 480 15 fps at 320 x 240	20 fps at 2048 x 1536 30 fps at 1920 x 1080 30 fps at 1920 x 720 30 fps at 800 x 600 30 fps at 640 x 480 15 fps at 320 x 240	15 fps at 2592 x 1944 15 fps at 2048 x 1536 30 fps at 1920 x 1080	20 fps at 2048 x 1536 30 fps at 1920 x 1080 30 fps at 1920 x 720 30 fps at 800 x 600 30 fps at 640 x 480 15 fps at 320 x 240	30 fps at 1280 x 960 30 fps at 1280 x 720 30 fps at 1280 x 720 30 fps at 800 x 600 30 fps at 640 x 480 15 fps at 320 x 240	30 fps at 1280 x 720 30 fps at 800 x 600 30 fps at 640 x 480 15 fps at 320 x 240	30 fps at 1920 x 1080 30 fps at 1280 x 720 30 fps at 800 x 600	15 fps at 2688 x 1520 15 fps at 2560 x 1440 30 fps at 1920 x 1080 30 fps at 1280 x 720 30 fps at 1280 x 720 30 fps at 460 x 480 15 fps at 320 x 240
Horizontal Resolution (TV	1500 TVI	1550 TVL	1400 TVL	1450 TVL	1500 TVL	1450 TVL	1350 TVL	1250 TVL	1000 TVL	1450 TVL	1800 TVL	1850 TVL
lines) Multi-Streaming		Dual streams	Dual streams	Dual streams	Dual streams	Dual streams		Dual streams	Dual streams	Dual streams		Dual streams
Video Motion Detection	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions	3 regions
	Basic WDR (74 dB)	Basic WDR (70 dB)	Basic WDR (88 dB)	Basic WDR (75 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)	Basic WDR (74 dB)	Superior WDR (110 dB)	Superior WDR (110 dB)	Extreme WDR (145 dB)	Extreme WDR (145 dB)	Advanced WDR (75 dB)
Digital Noise Reduction Digital Image Stabilizer	DNR	DNR	DNR	DNR	2D+3D DNR	DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR	2D+3D DNR Digital Image Stabilizer (available with camera firmware v6.08 or newer)	2D+3D DNR Digital Image Stabilizer (available with camera firmware v6.08 or newer)	2D+3D DNR Digital Image Stabilizer
Defogging										Defogging	Defogging	Defogging
		52 dB 2-way (Line-in, Line-out)	52 dB 2-way (Line-in, Line-out)	52 dB 2-way (Line-in, Line-out)	52 dB 2-way (Line-in, Line-out)	52 dB 2-way (Line-in, Line-out)		52 dB 2-way (Line-in, Line-out)	52 dB 2-way (Line-in, Line-out)	2-way (Line-in, Line-out)	56 dB 2-way (Line-in, Line-out)	56 dB 2-way (Line-in, Line-out)
Network Protocol & Service	IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour,	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPP, SNMP, Bonjour, Pelco.D.	TCP, UDP, HTTP, HTTPS, DHCP, PPPOE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Palco-D. Visca, Pelco-D. Pelco-P	TCP, UDP, HTTP, HTTPS, DHCP, PPPOE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Palco-D, Visca, Pelco-D, Pelco-P	TCP, UDP, HTTP, HTTPS, DHCP, PPPOE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Palco-D, Visca, Pelco-D, Pelco-P	IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour	TCP, UDP, HTTP, HTTPS, DHCP, PPPOE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Palcon, Visca, Pelco-D, Pelco-P	TCP, UDP, HTTP, HTTPS, DHCP, PPPOE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Palco-D, Visca, Pelco-D, Pelco-P	TCP, UDP, HTTP, HTTPS, DHCP, PPPOE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour, Palco-D, Visca, Pelco-D, Pelco-P
		Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45	Visca, Pelco-D, Pelco-P R.I-45		Visca, Pelco-D, Pelco-P R.I-45
Digital Input/Output	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1
Local Storage		MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC	MicroSDHC/MicroSDXC
Local Storage	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)	memory card slot (card not included)
Power Source	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	PoE Class 3	PoE Class 3	PoF Class 3	DC 12V; PoE Class 3	DC 12V; PoE Class 3	DC 12V: PoE Class 3
Environmental Casing		Weatherproof (IP67); Vandal proof metal casing (IK10)			Weatherproof (IP67); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)		Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP68); Vandal proof metal casing (IK10)	Weatherproof (IP67); Vandal proof metal casing (IK10)		Weatherproof (IP67); Vandal proof metal casing (IK10)
Bundled Accessories	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Integrated Bracket	Bracket
Mount Type	Wall, Ceiling, Pole, Gang Box	Wall, Pole, Ceiling, Gang box	Wall, Ceiling, Pole, Gang Box	Wall, Ceiling, Pole, Gang Box	Wall, Ceiling, Pole, Gang Box	Wall, Ceiling, Pole, Gang Box	Wall, Ceiling, Corner, Pole	Wall, Ceiling, Corner, Pole	Wall, Ceiling, Corner, Pole	Wall, Ceiling, Pole, Gang Box	Wall, Ceiling, Pole, Gang Box	Wall, Ceiling, Pole, Gang Box
	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter area Exit area Appear in	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People	Face Detection, Motion Detection, Tamper, People Counting, Line crossing, Enter	Face Detection, Motion Detection, Tamper, People
(require PC based Smart Search Tool, IVS Server or ALPR Server)	Unattended object, Crowd detection, Forbidden direction,	detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction	area, Missing object, Unattended object, Crowd detection, Forbidden direction,	area, Missing object, Unattended object, Crowd detection, Forbidden direction
	Vehicle Counting, Heat Map, License Plate Recognition.	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition.	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,	Vehicle Counting, Heat Map, License Plate Recognition,
	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection	Speed Detection
	Manual setting	Manual setting Windows 8, Windows 7,	Manual setting	Manual setting Windows 8, Windows 7,	Manual setting	Manual setting	Manual setting	Manual setting Windows 8, Windows 7,	Manual setting	Manual setting	Manual setting	Manual setting Windows 8, Windows 7,
Client PC Operating System	Windows Server 2008, Windows Vista, Windows Server 2003 Windows XP	Windows Server 2008, Windows Vista, Windows Server 2003 Windows XP	Windows 8, Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 8, Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 8, Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows Server 2008, Windows Vista, Windows Server 2003 Windows XP	Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 8, Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows 8, Windows 7, Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP	Windows Server 2008, Windows Vista, Windows Server 2003, Windows XP
PC Web Browser	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime	Safari with Quicktime	with VLC, Chrome with VLC, Safari with Quicktime
ONVIF Compliant	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)	Yes (Profile S, Profile G available on new firmware v6.09)
Packing Dimension (L x W x H)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)	37 x 24.5 x 13.5 (cm)	37 x 24.5 x 13.5 (cm)	37 x 24.5 x 13.5 (cm)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)	37 x 27.2 x 18.3 (cm)
Heater	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Fan		No	No	No	No	No	No	No	No	No		No
Starting Temperature	-40°C ~ 50°C (-40°F ~ 122°F) within 30	-30°C ~ 50°C (-22°F ~ 122°F) within 30	-40°C ~ 50°C (-40°F ~ 122°F) within 30	-40°C ~ 50°C (-40°F ~ 122°F) within 30	-30°C ~ 50°C (-22°F ~ 122°F) within 30	-40°C ~ 50°C (-40°F ~ 122°F) within 30	-20°C - 50°C (-4°F - 122°F) within 30	-20°C ~ 50°C (-4°F ~ 122°F) within 30	-20°C ~ 50°C (-4°F ~ 122°F) within 30	-40°C ~ 50°C (-40°F ~ 122°F) within 30	-40°C - 50°C (-40°F - 122°F) within 30	-40°C - 50°C (-40°F - 122°F) within 30
Operating Temperature	minutes -40°C - 50°C (-40°F - 122°F)	minutes -40°C ~ 50°C (-40°F ~ 122°F)	minutes -40°C ~ 50°C (-40°F ~ 122°F) CE, FCC, IP67, NEMA 4X,	minutes -40°C - 50°C (-40°F - 122°F) CE, FCC, IP67, NEMA 4X,	minutes -40°C ~ 50°C (-40°F ~ 122°F) CE, FCC, IP67, NEMA 4X,	minutes -40°C ~ 50°C (-40°F ~ 122°F) CE, FCC, IP67, NEMA 4X,	minutes -30°C ~ 50°C (-22°F ~ 122°F)	minutes -30°C ~ 50°C (-22°F ~ 122°F)	minutes -30°C - 50°C (-22°F - 122°F)	minutes -40°C ~ 50°C (-40°F ~ 122°F)	minutes -40°C ~ 50°C (-40°F ~ 122°F) CE, FCC, IP67, NEMA 4X,	minutes -40°C - 50°C (-40°F - 122°F) CE, FCC, IP67, NEMA 4X,
тррготав	CE, FCC, IP67, NEMA 4X, IK10 (metal casing), UL (for optional PoE injector and power adapter)	nower adapter)	IK10 (metal casing), UL (for optional PoE injector and power adapter)	IK10 (metal casing), UL (for optional PoE injector and power adapter)	IK10 (metal casing), UL (for optional PoE injector and nower adapter)	IK10 (metal casing), UL (for optional PoE injector and power adapter)		CE, FCC, IP68, NEMA 4X, IK10 (metal casing), UL (for optional PoE injector)	CE, FCC, IP68, NEMA 4X, IK10 (metal casing), UL (for optional PoE injector)	CE, FCC, IP67, NEMA 4X, IK10 (metal casing), UL (for optional PoE injector and power adapter)	IK10 (metal casing), UL (for optional PoE injector and power adapter)	IK10 (metal casing), UL (for optional PoE injector and power adapter)
Warranty	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years	3 Years
•			-	-	-	-		-	-			