Technical Specification

VPC-400N

VPC-480

VPC-380

Model		VPC-400N	VPC-480	VPC-420	VPC-380
General:	**Type:**	Digital, Color, B/W	Digital Color	Digital Color	Digital Color
	Sensor:	1/4" Sony CCD	1/3" Sony CCD	1/4" Sony CCD	1/4" Pan. CCD
	Signals:	PAL/NTSC			
	Resolution Pixels:	512Hx492V NTSC 512Hx582V PAL			510Hx492V NTSC 510Hx582V PAL
	Horizonal Resolution:	400 TV Lines	480 TV Lines	420 TV Lines	380 TV Lines
Sensitivity:	**min. illumination:**	0.03 Lux at F1.2	1.0 Lux at F2.0	1.5 Lux at F2.0	1.2 Lux at F2.0
Exposure:	**Automatical White Balance:**	✔	✔	✔	✔
	Electronic Shutter:	1/50(60) to 1/100,000 sec.			
	Bach light Compensation:	✔	✔	✔	✔
	Signal to Noise Ratio:	>48dB	>48dB	>48dB	>52dB
	Intel Sync. :	✔	✔	✔	✔
Lens:	**Mounting**	CS/C			
	Support of Infrared Device	✔	None	None	None
	Types of Lens Supported:	Fixed/Manual/Auto/Zoom 2.8/4/6/8/12/16/25 mm			
Others:	**Weight:**	400g	310g	310g	310g
	Power Supply:	DC 12V			
	Operation Temp. :	-20 °C to 50 °C			
	Dimension:(mm):	65Wx75Hx123D	52Wx60Hx135D		
Accessory Included:		Coaxial Video Cable Power Supply Mounting Device/Screw			
Warranty:		1 Year			

- Weight and Dimension are approximate
- Specifications are subject to change without notice

Warranty:
1 Year limited warranty

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