12 inch CCTV monitor

Size	Model	Picture	Specification		

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12"	MC1208	**Panel**	Size	12 inch
			Screen Ratio	16:9
			Potch	0.264mm×0.264mm(H,V)
			Resolution	1366x768
			Contrast	500:1
			Brightness (cd/m2	400cd/m2
			Response time(ms	5ms
			Viewing Angle	178°/178°
			Color	16.7M
			Working life	50,000 hours
		Function	Industrial metal shell, wear-resistant vibration, anti-jamming, challenging harsh environments, super heat	
			Can do high-definition digital TV, high-definition industrial equipment display, high-definition monitor closed-circuit display, computer display, high-definition photographic display HDMI, 1080P display	
			4D color management and image processing	
			Multiple mode selection inputs	
			High-brightness, full-screen display uniformity, no difference	
			Adaptive 3D Digital Noise Reduction, DLTL (Digital Brightne	
			DCT (digital chroma instant enhancements), autom	
			Automatic skin tone correction Unique DNX (Digital Natural Expression), motion compensation image processing technology	
			Long life, low radiation, environmental protection	
			Light Sensor	
		Interface	VGA	15 pins VGA
			BNC	BNC Input
			HDMI	HDMI interface(1080p/1080i/720p)
			USB	USB
			AV	1 vedio ,2 audio
			Audio input	PC audio input
			Audio output	PC audio output(Digital)
			Power	DC 12V
		Format	PAL/NTSC/SECAM	
		OSD Control	Multiple languages	English,French,Spanish,Polish,Portuguese,Italian,German,Dutch,Russian(Option）
		Working temperatu	0°C - 50°C	
		Working Humidity	10-90%	
		Installation	desktop, wall mount	
		Packaging size	10 pcs carton Size：36*70*61cm	
		Power consumption	Less 20W	

Application range
Video SLR camera, video camera, aerial HD equipment, video display screen with rocker arm, USB media player, audio/video instant plug and play, medical HD screen, special screen for microscope, security/monitor screen, monitor screen for industrial high-end equipment, touch function screen can be reserved.

1 Application to video SLR camera and video camera
2 Application to aerial HD equipment
5 Application to medial screen
7 Application to security/monitor screen
8 Application to monitor screen for industrial high-end equipment

Remark :