

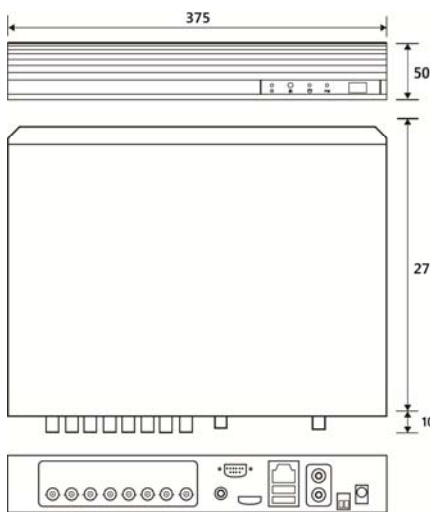
SD-08E1P



Features

- ▷ EX-SDI 2.1 DVR, 8 CH (HD-SDI Compatible)
- ▷ 2K (4M) Video more than 400m over coaxial
- ▷ PoC (Power over Coaxial) and UCC
- ▷ 120fps@2560x1440 (4MP)
- ▷ HDMI, VGA, SPOT Video Output
- ▷ Sensor 4 Input, Alarm 1 Output
- ▷ DDNS support, Mobile App. (Android, iPhone), CMS

Dimension



Specifications

Classification		EX-SDI 2.1 DVR SD-08E1P (8CH)
Operating System		Embedded Linux
DVR Mode		EX-SDI 2.1 (HD-SDI compatible)
Video	Camera Input	8
	Output	HDMI / VGA / SPOT
Audio	Audio Input	4 RCA
	Output	1 RCA
Sensor in / Alarm Out		4 / 1
Operating System		Embedded Linux OS
Display	Speed	240fps
	Resolution(Pixel)	Up to 4K
	Split Screen	1, 4, 6, 8
Record	Compression	H.264
	Resolution(Pixel)	2560 x 1440p
	Picture Quality	4 Steps (Highest,High,Middle,Low)
	Mode	Manual, Continuous, Motion, Sensor, Cont+Event, Motion+Sensor, Schedule1~4
Playback	Max. Speed	120fps @ 2560x1440
	Split Screen	1, 4, 6, 8
	Search Mode	Quick, Calendar, Bookmark, Event, USB
Network	Speed	Normal, REW & FF(x1, x2, x4, x16, x32, x64, x128, x256), Frame to Frame, Pause
	Network Interface	Ethernet (10/100/1G)
	Protocol	TCP/IP, SMTP, HTTP, DHCP
	Application	Windows 10 / 7 / 2000 / XP (PC Client System)
	Web Browser	Internet Explorer 5.0 Higher (DVRs Control or Viewing)
Archive	Viewing	Appl. (iPhone, Android), Remote Client, CMS
	Interface	USB 2.0 x 2 (Front, Rear)
Control	Motion Detection	Each Control / Channel (Sensitivity : 1~15 Steps) Area : Programmable motion detection area for each camera individually
	Controller	Mouse (Option : IR Remote controller)
Others	Storage	2 x HDD
	Power Source	PoC 48V 2.5A
	Operating Temperature	5 ~ 40°C (41 ~ 104F)
	Relative Humidity	>95%
Dimension (WxDxH ; mm)		375 x 270 x 50

Viewer

