KX-F8308TN

Edge Storage

· Embedded design for Linux and processing.
· 12 channel HD IP camera input, 4 channel analog camera input.
· Support image combining.
· 4 SATA ports for 3.5 and 2.5 inch HDD.
· Heat dissipation without mechanical fan, working environment -30℃~+70℃.
· Support video and snapshot synchronization.
· Support LCD screen, VGA and HDMI port

Technical Data

System resource	12 channel HD IP camera input (including pictures and video) 4 channel analogy camera input
	Max 64Mbps incoming bandwidth, 64Mbps forward bandwidth
OS	Embedded Linux
UI	WEB or VGA/HDMI display
Video input	12 channel IP compression HD video input, 4 channel analogy camera input.
Alarm input	4 channel
Alarm output	4 channel, relay output
Audio input	1 channel
Audio output	1 channel
Disk port	Max 4 SATA interface.
LCD screen	Display time, device information
eSATA port	1
RS232 serial port	2,One of them is used for debugging serial data
USB port	2
Display port	1 VGA,1 HDMI
Ethernet port	8 RJ45 10M/100M

Power,Size,Environment

Power supply	DC 12V
Power consumption	Max. 40W(with heater, HDD)
Working Temperature	-30℃~+70℃
Working humidity	10% ~ 90%

Dimensions (mm/inch)