

Model:FG663DR

Sorts     Type     Parameters       Sorts     Type     Parameters       Operating system     Embedded Linux       Online visitor     Supports 4 visitors at the same time       Online visitor     Supports 4 visitors at the same time       CPU/Image     Ingenic T40, 2 MP Dual view, 1/3 inch 1080p progressive scan CMOS sensor sensor       Minimum     0.5 Lux(Color mode), 0.1 Lux(B&W mode)       Illumination     Encoded Linux       Lens     4mm-5mm       Night Vision     IR-CUT with auto-switching, dual light source, irradiation distance 15-30 meters       Compression     H.264 main profile/H.264+ main profile/Motion-JPEG//PEG       standard     Data rate       Mainstream: 1080p(1920*1080)@25fps. Substream: 360p(640×360)@15fps       Bit rate     128~4096kbps/25fps       Image     Adjustable brightness and contrast       adjustment     128-4096kbps/25fps       Joutput     Built-in - 38dB microphone       Output     Built-in 8 10 W speaker       Sampling     8KHz/16bit       frequency     //it width       /it width     G. 711/64kbps	My safety, My rule!		Model:FG663DR
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System     Embedded Linux       system     Online visitor     Supports 4 visitors at the same time       CPU/Image     Ingenic T40, 2 MP Dual view, 1/3 inch 1080p progressive scan CMOS sensor       sensor     Sensor       Minimum     0.5 Lux(Color mode), 0.1 Lux(B&W mode)       illumination     Lens       Lens     4mm-6mm       Compression     H.264 main profile/H.264+ main profile/Motion-JPEG/JPEG       standard     Data rate       Mainstream: 1080p(1920*1080)@25fps, Substream: 360p(640×360)@15fps       Bit rate     128~~4096kbps/25fps       /maximum     frame rate       Image     Adjustable brightness and contrast       adjustment     Built-in - 38dB microphone       Output     Built-in 8 Ω 1W speaker       Sampling     8KH2/16bit       frequency     /bit width       Compression     G.711/64kbps	Sorts	Туре	Parameters
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Collection     Night Vision     IR-CUT with auto-switching, dual light source, irradiation distance 15-30 meters       Compression     H.264 main profile/H.264+ main profile/Motion-JPEG/JPEG       standard     Data rate       Data rate     Mainstream: 1080p(1920*1080)@25fps, Substream: 360p(640×360)@15fps       Bit rate     128~4096kbps/25fps       /maximum     frame rate       frame rate     Image       Adjustable brightness and contrast       adjustment     Built-in - 38dB microphone       Output     Built-in 8 Ω 1W speaker       Sampling     8KHz/16bit       frequency     frequency       /bit width     G.711/64kbps			0.5 Lux(Color mode), 0.1 Lux(B&W mode)
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Image     Substream: 360p(640×360)@15fps       Bit rate     128~4096kbps/25fps       /maximum     frame rate       frame rate     Image       Image     Adjustable brightness and contrast       adjustment     Input       Built-in - 38dB microphone       Output     Built-in 8 Ω 1W speaker       Sampling     8KHz/16bit       frequency     jbit width       Compression     G.711/64kbps	Collection		H.264 main profile/H.264+ main profile/Motion-JPEG/JPEG
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/maximum frame rate/maximum frame rateImage adjustmentAdjustable brightness and contrast adjustmentInputBuilt-in - 38dB microphoneOutputBuilt-in 8 Ω 1W speakerSampling frequency /bit width8KHz/16bitCompressionG.711/64kbps			Substream: 360p(640×360)@15fps
adjustment adjustment   Input Built-in - 38dB microphone   Output Built-in 8 Ω 1W speaker   Sampling 8KHz/16bit   frequency /bit width   Compression G.711/64kbps		/maximum	128~4096kbps/25fps
Output Built-in 8 Ω 1W speaker   Sampling 8KHz/16bit   frequency /bit width   Compression G.711/64kbps			Adjustable brightness and contrast
Audio Sampling 8KHz/16bit   frequency /bit width   Compression G.711/64kbps	Audio	Input	Built-in - 38dB microphone
Audio frequency   /bit width   Compression   G.711/64kbps		Output	Built-in 8 Ω 1W speaker
Audio /bit width   Compression G.711/64kbps		Sampling	8KHz/16bit
Compression G.711/64kbps			
I Standard/Bit			G./11/64kbps
Rate			
Network     4G Band     WCDMA     FDD     TDD	Network		WCDMA FDD TDD
Rotation angle     Horizontal 350 °/Vertical 90 °, can be installed with 360 ° rotation	Pan&Tilt		
Pan&Tilt     Preset position     Supports 16 presets (mobile app only supports 5)			
Storage     Storage     Supports T-Flash card(max supports 256GB); Cloud Storage; NVR; NAS	Storage	Storage	



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Alarm	Alarm	Support for motion detection, human detection, human tracking, fire point detection, and
	detection	smoke&fire detection.
	Smoke&fire	Flame&smoke detection and framing, directly locate the fire point;
	detection	Minimum pixel of flame: 30X30 pixels, lasting for more than 3 seconds;
		Recognizable flame colors: infrared, orange, yellow;
		Recognized smoke colors: gray white, gray black;
		Recommended installation height: 3 meters;
		Detection rate: 90%
	Alarm mode	Alarm voice prompt and white light flashing or illuminating;
		Real time push of alarm messages;
Physical indicators	Rated voltage	DC12V
	Power	Rated power: 4.5W (infrared light on)/maximum power: 11W (PTZ on)
	consumption	
	Operating	Temperature: -10 $\sim$ 50 $^{\circ}$ C; Humidity: $<$ 90%
	condition	
	Weight	Note: in kind prevail
	Package size	Note: in kind prevail