

RGB20X-NAI-GY Educational Tracking Camera



Key Features

- Intelligent and smooth teaching tracking
- Support NDI® | HX / RTMP / RTSP
- Low noise and high SNR
- Multiple video compression formats
- Multiple control/network protocols
- Dual-stream output
- Support PoE

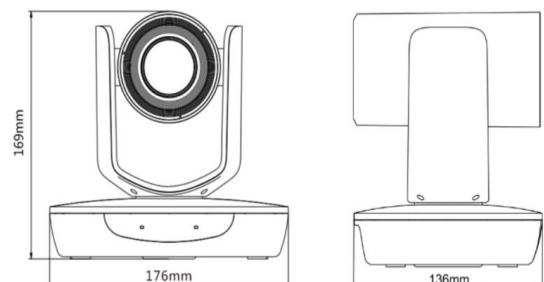
Specification

Connectors	Video Output	USB 3.0 HDMI 1.3 3G SDI NDI HX / RTMP / RTSP	1×USB-B 1×HDMI-A 1×BNC 1×RJ45	
	Audio Input		1×3.5mm Audio Jack	
	Communication	RS232 RS485 LAN(Support PoE)	1×8 pin connector 1×8 pin connector 1×RJ45	
	Power		1× DC Jack	
Performance	Camera	Sensor Focus Lens Horizontal View Angle AV Optical Zoom Focus Shutter Speed Gain White Balance Exposure SNR	1/2.8" CMOS,2.14MP f=4.7~94.0mm 59.5~2.9° F1.6~F3.5 20X Auto/Manual/PTZ Trigger/One Push Trigger 1/25~1/10000S Auto/Manual Auto/Manual/One Push Trigger/Indoor/Outdoor/Auto-tracking Auto/Manual/Shutter Priority/Aperture Priority/Brightness Priority ≥55dB	
	Video Output Resolution	HDMI 1.3 3G SDI USB 3.0	1080i@60 1080P@25/30/50/60 720P@50/60 1080i@50/60 1080P@25/30/50/60 360P@30 720P@30 1080P@30	
	Pan-and-Tilt Parameter	Pan/Tilt Movement Pan/Tilt Control Speed Presets Number	-170°~+170°(Pan)/-30°~+90°(Tilt) 0.2°/S~100°/S(Pan)/0.2°/S~60°/S(Tilt) 64	
	Audio Compression Format	AAC		
	Video Compression Format	H.264 H.265 MJPEG		
	USB Protocols	UVC UAC		
	Control Protocols	VISCA Pelco-D Pelco-P		
	Network Protocol	RTSP RTMP HTTP ONVIF TCP UDP		
	Power	Input Voltage	DC12V	
		Max Power	15W	
Working Environment	Temperature	0°C ~40°C		
	Humidity	10%~90%		
Physical	Weight	1.1kg		
	Dimension	176mm×169mm×136mm		

Order Codes

Product Code	Item
981-0011-21-0	RGB20X-NAI-GY Educational Tracking Camera

Dimension



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Specifications are correct at time of printing and subject to change or alteration without notice.

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