

Specification

Outlook	Model	HG200 LTE Hunting CAM
 	Highlight	◆2MP starlight level NIR sensor ◆4K video ◆12 months Standby time ◆35m range of IR flash ◆Triggering time: 0.2 Second ◆ 30m triggering distance ◆ 4G Wireless ◆ GPS System ◆Spray-water protected(IP protection class56)
	Application Scenarios	Wild hunting, observation and investigation of animal activity patterns, automatic timing monitoring of plants, climate and environment, monitoring of farms, orchards, construction sites, supermarkets, warehouses, villas, anti-theft and evidence collection, etc.
	Features	◆Can be set to upload pictures regularly or in real time ◆APP message push ◆Can display GPS location ◆0.2 second ultra-fast trigger sensor shooting ◆Supports up to 512GB external TF memory card ◆Send low battery alarm ◆Photo attributes display latitude and longitude information ◆The remaining battery power is displayed on the photo ◆GPS tracking
	Image sensor	◆2MP starlight level NIR sensor
	Still image size	36MP:8000x4500P; 24MP:6528x3672P; 16MP:5376x3024P; 12MP:4608x2592; 8MP:3840x2160P; 4MP:2688x1512P; 2MP:1920x1080; 1MP:1280x720
	Video clip	3840x2160P; 2688x1520P; 1920x1080P; 1280x720P; 640x360P
	File format	JPG/AVI
	Lens angle	starlight lens perspective:110°; Auto IR filter
	LCD Display	2.8"TFT 720*320
	Memory	External memory(TF card, Class 10 Above, up to 512GB)
	4G moudle	4G
	GPS Track	GPS module
	File upload frequency	Real-time upload, scheduled upload, close
	Upload Mode	Standard (each photo is about 17KB, 100MB traffic, can upload 6000 photos); High definition (each photo is about 280KB, 100MB traffic, 360 photos can be uploaded); When uploading a video file, only take 3 pictures (one each from the front, middle and back of the video file) to form a GIF animation.



Method of receive information	APP message push
Low battery Alarm	Sending
GPS Position and Battery Display	Photo properties display latitude and longitude information and remaining battery power
GPS Track	If there is a change in longitude and latitude, a photo will be taken immediately and the user will be notified of the camera's movement via a push message on the APP.
Operation keypad	8 Keys
The number of IR lamp	38PCS, 850nm或940nmNon-emitting infrared light, intelligent on and off
Range of IR flash	35m
Triggering distance	98ft/30m (Below 77°F/25°C at the Normal Level)
PIR sensitivity	High/Normal/Low
PIR sensing angle	Main PIR(50°) + side PIR=110°
Triggering time	0.2Second
Trigger interval	5sec. - 60min;Programmable
Shooting numbers	1/2/3/6/10;
Video Length	3sec-10Minutes.; Programmable
Effectiveness	Daytime:1.5m-infinite;Night time:1.5m-35m
Camera+Video	First take Picture then Video
Time stamp	On/Off;Include serial No.,temperatureand moon phase
Time lapse	On/Off; Time Lapse Programmable
Compressed video	TL Video Time Laps 3 Second ~ 24Hours
Endless Capture	On/Off
Target Recording Time	Time Laps 1 Second ~ 24Hours
Device serial No.	4 digits or 26 alphabets set by yourself
Build-in Microphone/Speaker	Yes
Auto-distinguish images	Color images in daytime/black & white night images
Automatic screen saver	Automatic screen saver in 2 minutes while no keypad controlling
TV-out	Yes
PC interface	Mini USB2.0
Power supply	6xAA;Expandable to12xAA, external 9V power supply,at least 2.0A, (not included)
Standby time	approx.12 months
Lockable	Optional
Password protection	4-Digit Numbers
Spray-water protected	Spray-water protected
Operating temperature	-10℃ to +45℃
Storage Temperature	-20℃ to +60℃
Dimensions & Weight	165*124*60mm / 390g