



Specification

Model No.	TGW-HIGHC1	
Applications	High way cross road solution	
Pots	TCP/IP ports, Power supply ports	
Hardware configurations	Lens : 3pcs	
	Waterproof shell 18 inch : 1pc	
	Power supply : 1pc	
	Radar : 1pc Fill light :1pc	
Technical Specification	Camera	1" 9M HD COMS, Resolution 4096*2160 pix
	Image compression method	JPEG
	Video Form	Standard H.264 main profile 5.0
	HD video resolution	4096*2160, 25fps (9 Million)
	Accuracy	Obey to GB/T21255-2007 Motor vehicle speedometer standard Speed < 100km/h, error less than -6km/h ~ 0km/h, Speed ≥ 100km/h, error less than -6% ~ 0%
	Capture rate	≥99%
	Numberplate identification type	Various universal license plates at home and abroad
	Body color recognition Accuracy	Subtle classification accuracy ≥90% Recognition accuracy of 9 common color vehicles ≥70%
	Recognizable body color category	Dark, light color The nine body colors that can be recognized include: white, black, red, yellow, gray, blue, green, pink, brown
	Model classification	2
	Number of captured images	1 pcsr / car, illegal pictures 2 pcs/ car
	Record Content	Vehicle picture, license plate number, license plate color, body color, time, location, lane, driving direction, speed, speed limit, etc.



Intelligent terminal management device storage capacity	500G
Mean time between failures(MTBF)	> 30000H
Operating temperature	-40°C ~+70°C
Working relative humidity	<90%
Working power	AC220V/50Hz



TGW