

VTech Access Control Camera T6E Japan Sensor Model Full Specifications

Hardware	
Chipset	Hi3516DV300
System	Linux operation system
RAM	16G EMMC
Image sensor	1/2.7" CMOS
Lens	4.5mm
Camera Parameters	
Camera	Dual WDR Camera
Effective pixel	2Mega pixel, 1080P
Min. lux	Color 0.01Lux @F1.2(ICR);B/W 0.001Lux @F1.2
SNR	≥50db(AGC OFF)
WDR	≥80db
Face Recognition	
Height	1.2-2.2 M, angle adjustable
Distance	0.5-2 Meters
View angle	Vertical ±40 degree
Recording Time	<500ms
Function	Supports 50000 faces database and 100000 records
Temperature	
Range	30-45(°C)
Accuracy	±0.3(°C)
Distance	40-60 cm
Response time	300ms - 500 ms
Interface	
Internet interface	RJ45 10M/100M Ethernet
Weigand port	Support input/output 26 and 34
Alarm output	1channel relay output
USB port	1USB port (Can be connected to ID identifier)
General	
Power input	DC 12V/3A
Power consumption	20W(MAX)
Working temperature	-15°C ~ +60°C
Humidity	5~90%, no condense
Dimensions	123.5(W) * 84(H) *361.3(L)mm
Weight	2.1 kg
Column aperture	33mm