

Code: ITC237-PU1B-IR-WIEGAND

IP CAMERA ANPR **ITC237-PU1B-IR-WIEGAND** - 1080p 5 ... 50 mm DAHUA

The IP ANPR (Automatic Number Plate Recognition) Camera is designed for auto recognition of the vehicle number plates.

PoE powering possibility, compatible with the 802.3at standard makes the device more universal and easier to install. The device has a Wiegand 26 interface.



Standard:	TCP/IP
Sensor:	1/2.8 " Progressive Scan CMOS
Matrix size:	2.1 Mpx
Resolution:	1920 x 1080 - 1080p
Lens:	5 ... 50 mm - Auto Iris DC, included
Lens mount:	CS
View angle:	50 ° ... 5.6 °
Range of IR illumination:	40 m
S/N ratio:	> 50 dB (AGC off)
Compression:	H.265 / H.264 / MJPEG
Main stream frame rate:	25 fps - 1080p
Network interface:	100/1000 Base-T (RJ-45)
Network protocols:	IPv4/IPv6, HTTP, TCP/IP, UDP, NTP, DHCP, DNS
WEB Server:	Built-in, NVR compliance
Max. number of on-line users:	20
ONVIF:	—

Alarm inputs / outputs:	2 / 2
Wiegand:	Wiegand 26-bit standard
Audio:	• Audio input : 2 pcs Jack socket, • Audio output : 1 pcs Jack socket
Memory card slot:	Micro SD memory cards up to 64GB support (possible local recording)
RS-485 interface:	✓
Mobile phones support:	—
Main features:	• Max. speed of a moving vehicle : 60 km/h • Detection models: based on video or induction loop • Image analysis : License plate recognition, Gate opening, White list - embedded • ICR - Movable InfraRed filter • Day/Night mode (color/b&w/auto)
Power supply:	PoE (802.3at)
Power consumption:	≤ 17 W
Housing:	Metal
Color:	White
"Index of Protection":	IP66
Operation temp:	-30 °C ... 60 °C
Weight:	4.1 kg
Dimensions:	447 x 240 x 233 mm
Supported languages:	English
Manufacturer / Brand:	DAHUA
Guarantee:	3 years