

Code: ITC413-PW4D-IZ1

IP CAMERA ANPR **ITC413-PW4D-IZ1** - 4 Mpx 2.7 ... 12 mm - MOTOZOOM DAHUA

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

The used motozoom lens with 2.7 ... 12 mm focal length allows to remote view angle adjustment.

PoE powering possibility, compatible with the 802.3at standard makes the device more universal and easier to install.



Standard:	TCP/IP
Sensor:	1/1.8 " Progressive Scan CMOS
Matrix size:	4 Mpx
Resolution:	2688 x 1520 - 4 Mpx , 1920 x 1080 - 1080p , 1280 x 720 - 720p
Lens:	2.7 ... 12 mm - Motozoom
View angle:	92 ° ... 46 °
Range of IR illumination:	10 m
Compression:	H.265 / H.264 / MJPEG
Main stream frame rate:	25 fps - 4 Mpx
Network interface:	100/1000 Base-T (RJ-45)
Network protocols:	IPv4/IPv6, HTTP, HTTPS, IEEE 802.1x, TCP, ARP, RTSP, RTP, RTCP, UDP, SMTP, FTP, DHCP, DNS, NTP, SFTP, DDNS, SNMP, PPPoE
WEB Server:	Built-in
Memory card slot:	Micro SD memory cards up to 256GB support (possible local recording)
Alarm inputs / outputs:	2 / 2



DATA SHEET

Audio:	<ul style="list-style-type: none">• Microphone built-in,• External microphone input• Audio output• Bi-directional audio streaming support• Speaker built-in
RS-485 interface:	✓
Wiegand interface:	26 bit
Mobile phones support:	—
Main features:	<ul style="list-style-type: none">• Motozoom lens• WDR - 140 dB - Wide Dynamic Range• 3D-DNR - Digital Noise Reduction• ROI - improve the quality of selected parts of image• ICR - Movable InfraRed filter• Day/night mode• Alarm notifications - Red and blue LEDs + Speaker• Built-in LPR Deep learning engine• Remote control - 868 MHz (included)• IVS analysis : intrusion, detection of loitering in a given area - support for 4 independent detection areas• Maximum vehicle speed for image analysis function : 80 km/h• Image analysis : License plate recognition, vehicle type recognition, vehicle brand and model recognition, vehicle color recognition, vehicle logo, detection of vehicles without a license plate, overlaying the image with time, address (channel position), lane (number/direction), plate (number and color), vehicle (speed, color, type)
Power supply:	<ul style="list-style-type: none">• PoE (802.3at),• 12 V DC
Power consumption:	≤ 17 W
Housing:	Compact, Aluminum alloy + Plastic
Color:	Gray + Black
"Index of Protection":	IP67
Vandal-proof:	IK10
Operation temp:	-30 °C ... 65 °C
Weight:	2.34 kg
Dimensions:	396 x 121 x 128 mm
Supported languages:	English
Manufacturer / Brand:	DAHUA
Guarantee:	3 years