

# IPC-T122-APF28-ECO

IPC T122-APF28-ECO 2MP 2.8MM IR 20M,Digital Defog ,Built-in Mic Bullet Network Kamera UNIARC



## Specifications

Model	IPC-T122-APF28-ECO
Brand	Uniview
?? mühiti	Indoor
Növ	IP
Meqapixel	2 MP
Mikrofon	Mic
Obyektiv	Sabit
Fokus	2.8mm
???qland?rma	IR
???qland?rma m?saf?si	30 m
Qoruma	IP67
Material	Plastik

## KEY FEATURES

## IPC-T122-APF28

## Camera

Sensor 1/2.8", progressive scan, CMOS

Lens 2.8mm@F2.1

DORI Distance	Lens (mm)	Detect (m)	Observe (m)	Recognize (m)	Identify (m)
	2.8	43.4	17.4	8.7	4.3
	4.0	62.1	24.8	12.4	6.2

Angle of View (H) 106.7°

Angle of View (V) 57.1°

Angle of View (O) 115.7°

Adjustment angle Pan: 0° ~ 360° Tilt: 0° ~ 80°

Shutter Auto/Manual, 1 ~ 1/100000s

Minimum Illumination Colour: 0.02Lux (F2.1, AGC ON)  
0Lux with IR

Day/Night IR-cut filter with auto switch (ICR)

Digital noise reduction 2D/3D DNR

S/N &gt;52dB

IR Range Up to 30m (98ft) IR range

Defog Digital Defog

WDR DWDR

## Audio

Audio Compression G.711

Suppression Supported

Sampling Rate 8KHZ

## Video

Video Compression Ultra 265, H.265, H.264

H.264 code profile Baseline profile, Main profile, High profile

Frame Rate Main Stream: 1080P (1920\*1080), Max 25fps; 720P (1280\*720), Max 25fps;  
Sub Stream: D1 (720\*576), Max 25fps; 640\*360, Max 25fps; 2CIF(704\*288), Max 25fps; CIF(352\*288), Max 25fps;

HLC Supported

BLC Supported

OSD Up to 4 OSDs

Privacy Mask Up to 4 areas

ROI Up to 8 areas

Motion Detection Up to 4 areas

## Network

Protocols IPv4, IGMP, ICMP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, UPnP, HTTP, RTMP

Compatible Integration ONVIF (Profile S, Profile T), API

## Interface

Network 10/100M Base-TX Ethernet

Built-in Mic Supported

## General

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<b>Power</b>	<b>DC 12V±25%, PoE</b> <b>Power consumption: Max 3.5W</b>
<b>Dimensions (Ø x H)</b>	<b>Ø118 x 97mm (Ø4.6" x 3.8")</b>
<b>Weight</b>	<b>0.25kg (0.55lb)</b>
<b>Working Environment</b>	<b>-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)</b>
<b>Surge Protection</b>	<b>4KV</b>
<b>Ingress Protection</b>	<b>IP67</b>
<b>Reset Button</b>	<b>N/A</b>