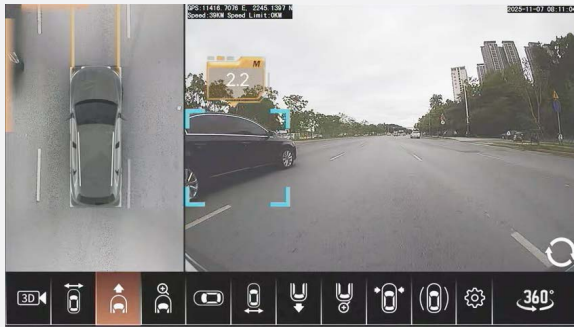




Features:

HD AVM Systems w/ AI object detection of vehicles and humans.

Provides complete surround view and multiple viewing options

Mega pixel CMOS image sensor

1% waterproof (IP67)

Operates in very low lighting conditions

Adjustable mounting viewing angle

Video storage - 2TB hard drive and SD card functionality.

3 year warranty

Main Component Parts List:

- 1 - Control Module x 1pc
- 2 - Mounting Brackets x 2pc
- 3 - GPS Module x 1pc
- 4 - Camera x 4pc
- 5 - Camera Mounting Pads x 4
- 6 - Main Module Cable x 1pc
- 7 - Camera extension cable x 4pc
- 8 - Speaker x 1pc
- 9 - Remote Controller x 1pc
- 10 - Manual x 1pc

Specifications for CAM360HD

Image Type	Color CMOS 1/3"
Number of Effective Pixels	1920(H) x 1080(V) Approx (1080P)
View Angle	H 210° & V126°
Dyanmic Range	< 80dB
Signal to Noise Ratio	>38dB
Video Signal (75ohm)	1.0Vpp (75Ω)
LUX	0.01 LUX @ F1.2, AGC ON
Power Requirements	DC 12V (DC 9V - 16V)
Power Consumption (Max)	100mA
Operating Temperature Range	-30° C~ +75° C RH95% Max
Waterproof Grade	IP67



Specifications for AVM AI Control Module

Operation Voltage Range	DC 12 - 36V
Power Consumption (Max.)	<800mA @ DC12V, <400mA @DC24V
Camera Video Input (4 Channels)	AHD 720P, 1080P
Video Output Interface	CVBS (NTSC / PAL) aviation head 4-pin
Video Output Interface (Option)	AHD 1080P (max.); VGA & HDMI
Video Storage	Standard SD card (512GB) & 2.5" HDD (1-2TB)
Video Record Mode	4 Split (CH) videos combined to one screen
360 AVM Display Mode	3D & mult-view 2D mode
AI BSD Warning Functionlaity	Sound (voice by speaker) and light alarm (option)
Warning Speaker	16 Ω 0.5W
Operating Temperature Range	-30°~ +70°C
Storage Temperature Range	-40°~ +105°C
Dimension	178 (L) x 50 (H) x 106(D) mm
Housing Material	Zinc Alloy
Weight Approx	730g