



360° AVM System

- True 3D 720P & 1080P with auto-calibration



AHD Monitor

BMW connector



Front cable : 3.5M

Left/Right/Rear cable : 13.5M



AI BSD Digital Camera



odona
360° AVM System



Housing specifications

G-sensor BM250E	Bosch
Resolution	1280x720@30fps
Bit rate	5Mbps, 3Gbyte/hr.
Recording media	USB memory (high priority)/TF
TF card	32G SDIO3.0/SDIO2.0
USB storage	32G USB2.0
LxWxH	123x81x25mm (housing metal box)
Weigh	220g
Normal operation	-30°C~+85°C
Storage	-40°C~+105°C
Operating voltage	9.5V~36V

Camera specifications

Image sensor	1/3" AR0130
effective pixels	1280(H)x720(V)
Resolution	1280x720@30fps
Viewing angle	194° (H) 95° (V)
IP Rating	IP67
Supply voltage	DC 3.3V~5V +5%
Video output	AHD
Operating temperature	-40°C ~ +85°C"

7" TFT-LCD AHD digital monitor

Aspect ratio	16:9
Resolutionx600(V)	1024GB(H) x600(V)
Brightness	450 cd/m²
Contrast	450:1
Current	10V - 36V
Consumption	≤5W
Power source	2 RCA video inputs 12V input 1pc / 12V output 1pc (DC) no audio Touch button, anti-UV color coating Ignition on (ACC on) PAL/NTSC automatic switching

10" TFT-LCD AHD digital monitor

Aspect ratio	16:9
Resolution	1024GB(H) x600(V)
Brightness	300 cd/m²
Contrast	400:1
Current	9V - 25V
Consumption	≤5W
Video input	720P&960P&1080P HD 25/30fpsPAL/NTSC
Viewing Angle	2 AHD 4-pin connector inputs L/R: 70, TOP: 50, Bottom: 70 degrees 2 languages OSD, remote control Trigger function for V2 when reversing

OPTIONAL: support BSD