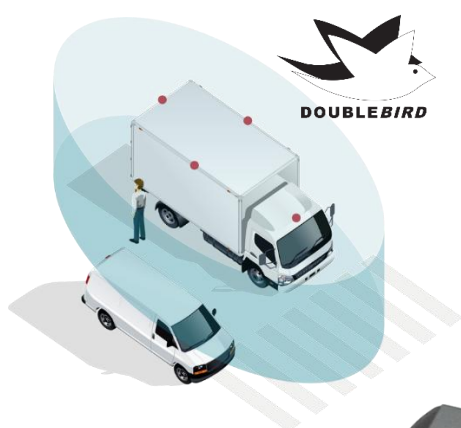


AVS-360-BS05

AVS 360° Doublebird FHD

Around Vision System Set for AHD/CVBS and HDMI Monitors



*) Monitor not included in the set



WEITERE INFOS



Features:

- 360° around view by 4 cameras
- Full HD image resolution (1080p) for a clear view
- Various display modes 2D/3D
- Adjustable image orientation (horizontal / vertical)
- Wide selection of 2D and 3D vehicle models
- Video output in AHD and PAL/NTSC
- Video output via HDMI (optional)
- Integrated, event-controlled video recording
- Easy to install
- Auto calibration function for easy system setup
- Flexible combination with AXION monitors
- Suitable for 12 V and 24 V vehicles

Scope of delivery:

- 4 wide angle color cameras
- Camera connection cables
1x 5 m / 2x 10 m / 1x 15 m
(other cable lengths on request)
- Control box with remote control
- GPS antenna

Interfaces:

- 4 camera inputs
- Video output AHD
- Video output CVBS (PAL or NTSC)
- 4 trigger inputs
- USB Interface
- HDMI output (optional video output, adapter required)

Technische Änderungen und Irrtümer vorbehalten.

AVS-360-BS05

AVS 360° Doublebird FHD

Around Vision System Set for AHD/CVBS and HDMI Monitors

Technical Data:

Control Box AVS-360-B05

- Camera input 1080p 25/30 fps
- Video output AHD 1080p 30 fps
- Video output CVBS D1 25/30 fps
- 2 SD card slots (max. 512GB SD cards, not included)
- Video recording data rate 1 / 2 / 4 Mbit/s
- Power supply 10 - 32 V DC
- Trigger signal voltage 10 - 32 V
- Power consumption < 2 A / 12 V
- Operating temperature range: -20 °C - +70 °C
- Storage temperature range: -40 °C - +85 °C
- Dimensions (WxDxH): 140 x 105 x 40 mm

Camera DBC 1240205 M

- Wide viewing angle 200°
- Image sensor 1/2.9" CMOS
- Resolution 1080p / 2 Megapixel
- Frame rate 25 fps
- Min. ambient illumination 0.1 Lux
- Power supply 12 V DC
- Current consumption < 140 mA / 12 V
- Operating temperature range: -20 °C - +70 °C
- Storage temperature range: -30 °C - +80 °C
- IP69K rating (waterproof)
- Dimensions (WxDxH): 62 x 36 x 44 mm



Various Display Modes (Examples)



2D + 3D / horizontal



2D + Single Camera / horizontal



2D - Full View / vertical

*) Monitor not included in the set