

NavLinkz AHD Mini butterfly camera

CAM-A32

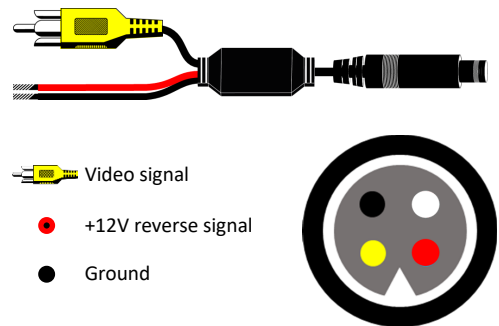
Delievery content



Product features

- Mini butterfly camera
- Usable as rear-view and front camera - mirroring is switchable
- Sensor type 1/2.8inch Sony CMOS sensor IMX307
- Picture format AHD 1080p NTSC
- Resolution 1920x1080 Pixel
- Frame rate up to 30fps
- Light sensitivity 0.5 Lux
- Bezel F1.2
- Angle horizontal 150°, vertical 90°, diagonal 180°
- Protection class IP69K
- Camera and holder colour black
- Total cable length 8.40m
- Video connection RCA male connector
- System connector camera, 4pin BM-JP
- Diameter camera connector 5mm
- Operating voltage +12V DC
- Current consumption max. 70mA
- Weight incl. cable 131g
- Operating temperature range -30°C to +75°C
- Dimensions camera without holder: Diameter 19.2mm, Length 24mm

Installation



Camera not suitable for permanent operation!

Note: If the camera is powered by reverse signal we recommend to install a relay between power supply of reverse signal and power supply of the camera to ensure a stable and uninterrupted power supply and avoid unwanted errors in the board computer.

Camera configuration (cut green cable loop if required)

Mirroring - rear-view camera

Mirroring - front camera



In case the isolation of the camera is harmed in the moisture section close to the camera, it is mandatory to repair the isolation. Otherwise the camera will inevitably become moist inside sooner or later.



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Version 2410