

CAMOS

Pro set

PRO:
(CM-708 Display)



OMNIVUE-system starts automatically bei igniting your vehicle. If you've connected a further camera to your CM-708 display you can switch by pressing the **(M)** Mode-button.

For further information to your CM-708 please read your user manual.

Technical Details

Modell	CM-708R
Typ	Farb TFT LCD
Bilddiagonale	7" / 17,8cm
Seitenverhältnis	16:9
Auflösung	800 x 480
Blickwinkel (L/R/U/D)	70°/ 70°/ 50°/70°
Video System	NTSC / PAL / Auto
Helligkeit	400cd/m ²
Kontrast	500:1
Spiegel	nor / mir
Dimmer	manual
Stromverbrauch	450mA bei 12V
Stromversorgung	DC 12-24V
Anschlüsse	2xCAM in , 1xAV
Steuerleitung	2
Betriebstemperatur	-30°C bis +70°C
Lagertemperatur	-30°C bis +80°C
Maße (LxHxT)	201 x 117 x 30,7
Zertifikate	E

Modell	CA-180 / OMNIVUE Kamera
Typ	Mini Weitwinkel-Farbkamera
Sensor-Typ	1/3.6" CMOS
Auflösung	480 TV Lines
Blickwinkel (H)	185° H / 142° V
Empfindlichkeit	0.5 Lux
Videostandard	NTSC / PAL
Weißabgleich	Auto
Mikrofon	nein
Heizfunktion	nein
Beleuchtung	n/a
Betriebstemperatur	-40°C bis +75°C
Schutzklasse	IP67
Maße	21 (B) x 21 (H) x 27 (T)
Zertifikate	E

CAMOS

Surround view system

360° OMNIVUE

User manual

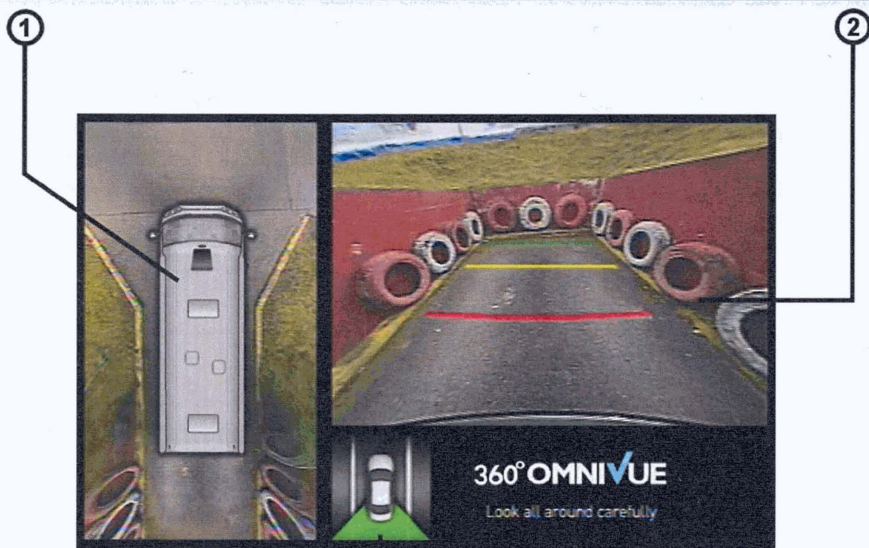


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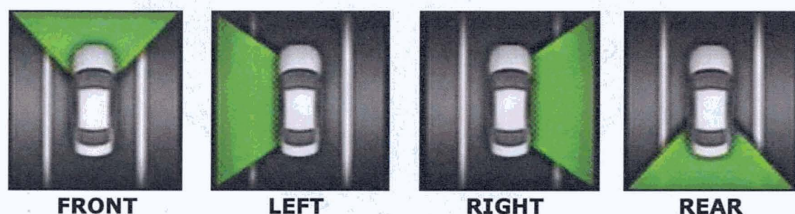
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- ① **360° view** - your vehicle in the surround view
- ② **active camera** - actually selected camera
- ③ **indicator** - green highlighted area shows selected camera



The indicator (3) always shows you which camera is actually selected and displayed in the active area (2). With connected trigger lines (recommended) view changes by setting the flasher to the matching sideview automatically. For example when cornering left active area shows the left side camera picture. With finishing the maneuver view switches back to former view choice. 360°- view (1) stays untouched in any case.

In addition you have the option to switch view manually. If you now for example want to look right while driving backwards you can switch active view by pressing the mode button on your remote control. Your choice will be in highest priority for the system, so former changed view by trigger line will be overwritten by your choice.



By pressing the **MODE** button shortly you will cycle through the different cameras. Chosen camera will be displayed in the active area (2) and the indicator (3) shows you which camera is actually selected.



By longer pressing the **MODE**-button (ca. 3 seconds) you can switch to fullscreen mode. Here you can choose front or rear cam in fullscreen. By pressing the **MODE**-button shortly you can switch from front to rear and back. Holding the **MODE**-button again for ca. 3 seconds will bring you back to combined 360° view.

