

DDAW & ISA | Driver Drowsiness And Attention Warning Systems & Intelligent Speed Assistance

EU GSR 2021/1341 DDAW

EU GSR 2021/1958 ISA

- EURONCAP 3. OCCUPANT STATUS MONITORING.
- Active detection, AI face detection and eye tracking functions. Accurately detects driver fatigue and attention status, with a leading accuracy rate of 99%.
- Compliant with ISO 15623 FCWS and ISO 17361 LDWS.
- Fusion of visual data with high-precision map data (EU - 27 countries); dead reckoning, explicit and implicit speed limits.
- System Failure mode and self-test mode (vehicle abnormality detection, sensor shielding, dirt, poor light perception, etc.).
- This product is suitable for all M and N class commercial vehicle models.

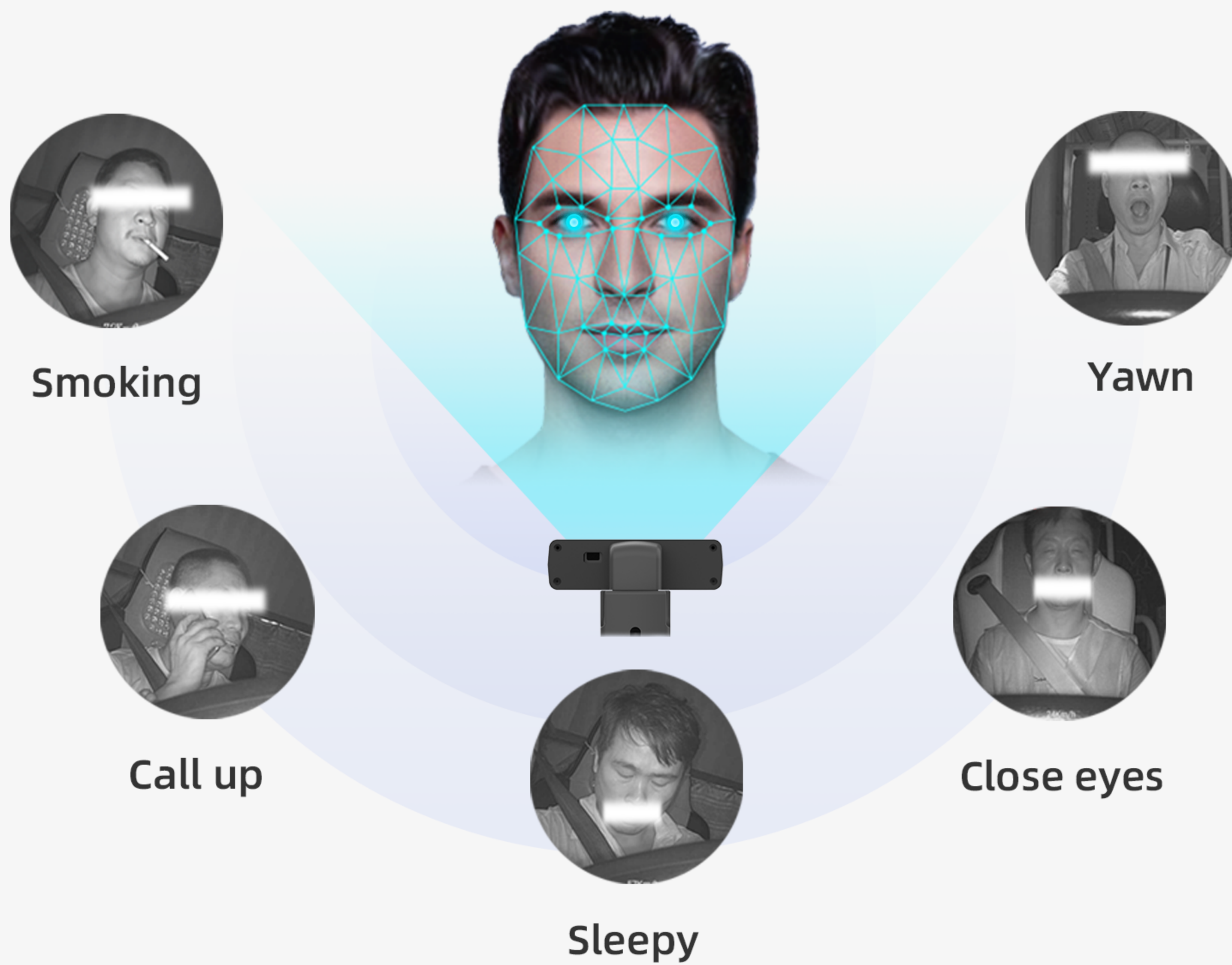


DDAW camera



ISA camera

DDAW pupil center and high-precision eye tracking technology



Fusion of ISA visual data and high-precision map data



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