

Dual lens Dashcam

Product Specification



Model Number:

C6-Lite 2.0 (UK/EU) (8209)

Key features	<p>Front road wide-angle lens, supports up to 1080P HD recording</p> <p>Rear driving cockpit ultra-wide-angle lens, supports up to 1080P HD recording</p> <p>Supports up to 2 channels of recording</p> <p>Supports H.264/H.265 encoding</p> <p>Supports 2*512GB dual Micro SD card storage, supports simultaneous saving of main stream and substream</p> <p>Built-in Wi-Fi, 4G communication module, and standard positioning module (optional installation of an inertial navigation module)</p> <p>Audio and video data supports AES256 encryption, data transmission supports TLS1.3 encryption protocol</p> <p>Supports 2 IO inputs, 1 IO output, and 1 selectable CAN or RS232 port</p> <p>Supports OBD power supply for convenient and quick installation</p> <p>Built-in ADAS function, supports lane departure, forward collision, and headway monitoring</p> <p>Built-in DSC function, supports detection of poor driving behaviours</p> <p>Supports sleep mode and remote wake-up</p> <p>Built-in 6-axis gravity sensor, supports detection of rapid acceleration, rapid deceleration, sharp turns, and collisions</p>
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Dimensions/Weight	116.5 x 67.8 x 110.4mm (including bracket)/271g	
Memory	MicroSD memory card	2 slots, 1 x 64GB Class 10 Industrial card included
Video	Forward facing 1080P/(h.264/h.265)	Driver cockpit 1080P/(h.264/h.265)
GPS	Internal GPS receiver	
4G	LTE FDD: B1/B3/B7/B8/B20/B28A WCDMA: B1/B8 GSM: B3/B8	
Power Input	DC 12/24V supported	
Power consumption	7W Typical (11W Max) Standby approx. 4mA	
Operating temperature	-40°C - +70°C (-40°F - +158°F)	
Storage temperature	-40°C - +85°C (-40°F - +185°F)	
Certifications	CE/FCC/E-Mark Reg 10 Rev 06	