

MioTM
all about you

Your personal
eyewitness
on the road



MiVueTM C545

Full HD 1080P & HDR Dash Cam



MioTM Night Vision Technology

Utilizing cutting-edge **MioTM Night Vision Technology**, smooth and clear footage is ensured by our professional image tuning technology and our insistence on using all glass lens for durability and high light transmittance.



Superb picture quality **2M Sensor**

For optimal view and superior recording



Full HD 1080P

60 fps

Crystal clear video even at high speeds



Sharper images with **HDR**

High Dynamic Range (HDR) recording



Rear cam support

MiVueTM A50

Rear cam available separately



Large aperture
F1.8



140°
wide angle view



It has your back:
traceable movements -
3-Axis G-Sensor



Passive Powered
Parking Mode

Sharper images with High Dynamic Range (HDR) recording

By adopting the HDR function, MiVue™ C545 automatically captures multiple frames with different exposure values, then combine these frames to create a single image which is optimized to a brighter and sharper one with less noise.



60fps High Speed Recording

- When compared with conventional 30fps, this double data density allows for exceptionally detailed and smooth video even when recorded at high speeds



60fps vs 30fps

Passive Powered Parking Mode

- With 48 hours battery powered standby parking mode*, it will automatically start recording when vibration is detected and can sustain for prolonged periods by internal battery

* 48 hours can diverge depending on amount of triggers and temperature.

2M sensor

- High image and video quality is vital for showing what happened in the event of an accident. The MiVue™ C545 ensures that footage captured cannot be disputed

3-Axis G-Sensor

- In the event of an accident or a sudden change of motion, the device's built-in G sensor instantly records vehicle's movements and ensures the recorded data cannot be overwritten

VIDEO		HARDWARE		SOFTWARE	
Video sensor	2M Sensor	Size	54.6 (H) x 61 (W) x 33.7 (D) mm	Passive Powered Parking Mode	✓
Recording resolution	Full HD 1920 x 1080 at 60fps Full HD 1920 x 1080 at 30fps Full HD 1920 x 1080 at 30fps HDR	Weight	69 g	Event recording	✓
View angle	140°	Display size	2.0"	Photo mode	✓
Aperture	F1.8	3-Axis G-sensor	✓	Auto power on	✓
Video format	.mp4 (H.264)	micro SD card	✓ (Recommend Class 10 micro SD card up to 256 GB)	Desktop	✓ MiVue™ Manager
High Dynamic Range (HDR)	✓	Rear cam support	✓ (MiVue™ A50)		

Box Contents

- Mio MiVue™ C545
- In-vehicle 3M mounting
- In-vehicle charger
- Static window sticker
- Quick Start Guide



MiTAC is an ISO9001, ISO14001, IATF16949 certificated manufacturer. Our products are tested by MiTAC's TAF accredited lab.

©2022 MiTAC Digital Technology Corp. All rights reserved. All trademarks are the property of their respective owners. All specifications are subject to change without prior notice.