

VIOFO

VIOFO
www.viofo.com

Professional Dash Camera
Manufacturer



Shenzhen Viofo Technology Co.,Ltd

VIOFO

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A229 Ultra 3CH

Dual 4K + 1080P Dash Cam

Powered by Sony's latest **STARVIS 2** technology, the A229 Ultra 3CH captures razor-sharp dual 4K and 1080P footage. Its 210° ultra-wide angle cabin cam records both inside and outside activities.



> SPECIFICATIONS

	A229 Ultra 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX678 1/1.8" 8MP Cabin: Sony STARVIS 2 IMX662 1/2.8" 2MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.8 Aperture, FOV=140° Cabin: F2.2 Aperture, FOV=210°
Display	2.4" High-Resolution
Video Resolution	4K P30+4K P30+1080 P30 4K 21:9+4K 21:9+1080 P30 1080 P30+1080 P30+1080 P30
Wi-Fi	Built-in 5GHz & 2.4GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Auto Event Detection / Time-lapse / Low Bitrate Recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card
HDR	Supports Front & Rear & Cabin
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL

A229 Ultra-W 3CH

With 「4K Waterproof」
Rear Camera

Powered by Sony's latest STARVIS 2 technology, the A229 Ultra-W 3CH captures razor-sharp dual 4K and 1080P footage. Its waterproof rear cam enables exterior installation and delivers clear videos in rain. The 210° ultra-wide angle cabin cam records both inside and outside activities.



> SPECIFICATIONS

	A229 Ultra-W 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX678 1/1.8" 8MP Cabin: Sony STARVIS 2 IMX662 1/2.8" 2MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.5 Aperture, FOV=130° Cabin: F2.2 Aperture, FOV=210°
Display	2.4" High-Resolution
Video Resolution	4K P30+4K P30+1080 P30 4K 21:9+4K 21:9+1080 P30 1080 P30+1080 P30+1080 P30
Wi-Fi	Built-in 5GHz & 2.4GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Auto Event Detection / Time-lapse / Low Bitrate Recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card
HDR	Supports Front & Rear & Cabin
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit

A329S 1CH

With Sony **STARVIS 2** Image Sensor

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329S records in true 4K resolution, capturing license plates and every detail with exceptional clarity day and night.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

► SPECIFICATIONS

	A329S 1CH
Sensor	Sony STARVIS 2 IMX678 1/1.8" 8MP
Lens	F1.8 Aperture, FOV=140°
Display	2.4" High-Resolution
Video Resolution	4K 3840 x 2160P 60fps 2K 2560 x 1440P 30fps
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detection/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

► OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Type-C SSD Cable (1.8M)

A329S 2CH

With Sony **STARVIS 2**
Image Sensor

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329S 2CH records in true 4K and 2K resolution, capturing license plates and every detail with exceptional clarity day and night.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329S 2CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.8 Aperture, FOV=160°
Display	2.4" High-Resolution
Video Resolution	4K P60 + 2K P30 4K 21:9 + 2K 21:9 2K P30 + 2K P30 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detection/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Rear
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Type-C SSD Cable (1.8M)

A329S 3CH

With 2K Infrared Fisheye Cabin Camera

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329S 3CH records in true 4K and 2K resolution, capturing license plates and every detail with exceptional clarity day and night.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329S 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP Cabin: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.8 Aperture, FOV=160° Cabin: F2.2 Aperture, FOV=210°
Display	2.4" High-Resolution
Video Resolution	4K P30 + 2K P30 + 2K P30 4K 21:9 + 2K 21:9 + 2K 21:9 2K P30 + 2K P30 + 2K P30 1080P30 + 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detection/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Rear & Cabin
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Type-C SSD Cable (1.8M)

A329T 2CH

With 2K Telephoto Camera with 4x Optical Zoom

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329T 2CH delivers true-to-life 4K and 2K videos, ensuring clear visibility of license plates and details in any lighting condition.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329T 2CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Telephoto: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Telephoto: F2.0 Aperture, FOV=35°
Display	2.4" High-Resolution
Video Resolution	4K P60 + 2K P30 4K 21:9 + 2K 21:9 2K P30 + 2K P30 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detection / Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Telephoto
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Type-C SSD Cable (1.8M)

A329T 3CH

With 2K Telephoto Camera with 4x Optical Zoom

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329T 3CH delivers true-to-life 4K and 2K videos, ensuring clear visibility of license plates and details in any lighting condition.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329T 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP Telephoto: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.8 Aperture, FOV=160° Telephoto: F2.0 Aperture, FOV=35°
Display	2.4" High-Resolution
Video Resolution	4K P30 + 2K P30 + 2K P30 4K 21:9 + 2K 21:9 + 2K 21:9 2K P30 + 2K P30 + 2K P30 1080P30 + 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detectio/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Rear & Telephoto
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Type-C SSD Cable (1.8M)

A329SW 2CH

With 2K 「Waterproof」
Rear Camera

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329SW 2CH captures every 4K and 2K detail with unmatched clarity, even in low light.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329SW 2CH	
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP	Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140°	Rear: F1.8 Aperture, FOV=160°
Display	2.4" High-Resolution	
Video Resolution	4K P60 + 2K P30 2K P30 + 2K P30	4K 21:9 + 2K 21:9 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz	
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min	
Parking Mode	Supported (Hybrid parking recording / Low power impact detectio/ Auto event detection / Time-lapse / Low bitrate recording)	
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps	
Video Format	MP4	
Image Format	JPEG	
G-sensor	Off / Low / Middle / High Sensitivity	
GPS	Built-in bracket	
Microphone	Built-in	
Speaker	Built-in	
Storage	Up to external 512GB microSD Card & External SSD	
HDR	Supports Front & Rear	
Bluetooth	Built-in, supports BTR200	
Voice Control	Supported	
Input Power	DC 5.0V/2A	

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



Type-C SSD Cable (1.8M)

A329SW 3CH

With 2K **Waterproof**
Rear Camera

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329SW 3CH captures every 4K and 2K detail with unmatched clarity, even in low light.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329SW 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP Cabin: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.8 Aperture, FOV=160° Cabin: F2.2 Aperture, FOV=210°
Display	2.4" High-Resolution
Video Resolution	4K P30 + 2K P30 + 2K P30 4K 21:9 + 2K 21:9 + 2K 21:9 2K P30 + 2K P30 + 2K P30 1080P30 + 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detectio/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Rear & Cabin
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



Type-C SSD Cable (1.8M)

A329TW 3CH

With 2K Telephoto Camera with 4x Optical Zoom

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329TW 3CH delivers true-to-life 4K and 2K videos, ensuring clear visibility of license plates and details in any lighting condition.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329TW 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP Telephoto: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Front: F1.8 Aperture, FOV=160° Telephoto: F2.0 Aperture, FOV=35°
Display	2.4" High-Resolution
Video Resolution	4K P30 + 2K P30 4K 21:9 + 2K 21:9 2K P30 + 2K P30 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detection/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Rear & Telephoto
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Type-C SSD Cable (1.8M)

A329WW 3CH

With Dual 2K **Waterproof** Rear Cameras

Powered by Sony **STARVIS 2** sensors and advanced video processing chipset, A329WW captures every 4K and 2K detail with unmatched clarity, even in low light.



4K HDR

STARVIS 2

WiFi 6

SSD Storage

> SPECIFICATIONS

	A329SW 3CH
Sensor	Front: Sony STARVIS 2 IMX678 1/1.8" 8MP Rear: Sony STARVIS 2 IMX675 1/2.8" 5MP
Lens	Front: F1.8 Aperture, FOV=140° Rear: F1.8 Aperture, FOV=160°
Display	2.4" High-Resolution
Video Resolution	4K P30 + 2K P30 + 2K P30 4K 21:9 + 2K 21:9 + 2K 21:9 2K P30 + 2K P30 + 2K P30 1080P30 + 1080P30 + 1080P30
Wi-Fi	WiFi 6, built-in 2.4GHz, 5GHz
Loop Recording	1 min / 2 min / 3 min / 5 min / 10 min
Parking Mode	Supported (Hybrid parking recording / Low power impact detectio/ Auto event detection / Time-lapse / Low bitrate recording)
Time-Lapse Recording	Off / 1fps / 2fps / 3fps / 5fps / 10fps
Video Format	MP4
Image Format	JPEG
G-sensor	Off / Low / Middle / High Sensitivity
GPS	Built-in bracket
Microphone	Built-in
Speaker	Built-in
Storage	Up to external 512GB microSD Card & External SSD
HDR	Supports Front & Rear
Bluetooth	Built-in, supports BTR200
Voice Control	Supported
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



Type-C SSD Cable (1.8M)

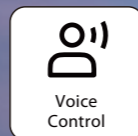
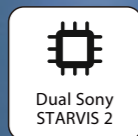
VS1



VIOFO VS1

Tiny Design, Grand View

With Sony STARVIS 2 Sensor and Voice Control



> SPECIFICATIONS

	VS1
Sensor	Sony STARVIS 2 IMX675 5MP Sensor
Wide Angle	140°
Display	/
Video Resolution	2560 * 1440P 30fps / 1920 * 1080P 30fps
HDR	2K HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK5 Hardwire Kit

A229 Pro 3CH



A229 Pro 3CH

4K + 2K + 1080P 3-Channel Dashcam

with Dual Sony STARVIS 2 Sensors and HDR Supported



**4K+2K
+1080P**
3 Channels
Recording

Dual Sony
STARVIS 2

Super Night
Vision 2.0

HDR
Support
3 Channels

Voice
Control

Faster 5GHz
Wi-Fi

> SPECIFICATIONS

	A229 Pro 3CH
Sensor	Front: Sony STARVIS 2 IMX678 8MP Sensor Interior: Sony STARVIS IMX307 2MP Sensor Rear: Sony STARVIS 2 IMX675 5MP Sensor
Wide Angle	Front: F/NO 1.8 FOV=140° Interior: F/NO 1.8 FOV=150° Rear: F/NO 1.9 FOV=160°
Display	2.4" High Resolution TFT
Video Resolution	4K 3840x2160P 30fps + 1080P 30fps + 2K 2560x1440P 30fps 4K 3840x2160P 30fps + 1080P 30fps + 1080P 30fps 2K 2560x1440P 30fps + 1080P 30fps + 2K 2560x1440P 30fps 1920x1080P 30fps + 1080P 30fps + 1080P 30fps
HDR	Front HDR + Interior HDR + Rear HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
CPL	Included
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit

A229 Pro 2CH



A229 Pro 2CH

Ultimate 4K + 2K Dashcam

With Dual Sony Newest STARVIS 2 Sensor

Voice Control in Multiple Languages Supported



4K+2K

2 Channels
Recording



Dual Sony
STARVIS 2



Super Night
Vision 2.0

HDR

HDR Dual
Channel



Voice
Control



Faster 5GHz
Wi-Fi

> SPECIFICATIONS

	A229 Pro 2CH
Sensor	Front: Sony STARVIS 2 IMX678 8MP Sensor Rear: Sony STARVIS 2 IMX675 5MP Sensor
Wide Angle	Front: F/NO 1.8 FOV=140° Rear: F/NO 1.9 FOV=160°
Display	2.4" High Resolution TFT
Video Resolution	4K 3840x2160P 30fps + 2K 2560x1440P 30fps 2K 2560x1440P 30fps + 2K 2560x1440P 30fps 1920x1080P 30fps + 1080P 30fps
HDR	Front HDR + Rear HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
CPL	Included
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



Interior Camera

A229 Pro 1CH

4K
HDR

A229 Pro 1CH

Ultimate 4K Dashcam

With Sony Newest STARVIS 2 Sensor



4K

4K
Recording



Sony STARVIS 2
Sensor



Super Night
Vision 2.0

HDR

Multiple
Exposure HDR



Voice
Control



Faster 5GHz
Wi-Fi

> SPECIFICATIONS

	A229 Pro 1CH
Sensor	Sony STARVIS 2 IMX678 8MP Sensor
Wide Angle	F/NO 1.8 FOV=140°
Display	2.4" High Resolution TFT
Video Resolution	4K 3840x2160P 30fps / 2K 2560x1440P 30fps / 1920x1080P 30fps
HDR	Front HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
CPL	Included
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



Rear Camera



Interior Camera

A229 Plus 3CH



A229 Plus 3CH

2K + 2K + 1080P 3-Channel Dash Camera

With Dual Sony Newest STARVIS 2 Sensor



2K+2K
+1080P
3 Channels
Recording

Dual Sony
STARVIS 2

Super Night
Vision 2.0

HDR
Support
3 Channels

Voice
Control

Faster 5GHz
Wi-Fi

> SPECIFICATIONS

	A229 Plus 3CH
Sensor	Front: Sony STARVIS 2 IMX675 5MP Sensor Interior: Sony STARVIS IMX307 2MP Sensor Rear: Sony STARVIS 2 IMX675 5MP Sensor
Wide Angle	Front: F/NO 1.8 FOV=140° Interior: F/NO 1.8 FOV=150° Rear: F/NO 1.9 FOV=160°
Display	2.4" High Resolution TFT
Video Resolution	2K 2560x1440P 30fps + 1080P 30fps + 2K 2560x1440P 30fps 1920x1080P 30fps + 1080P 30fps + 1080P 30fps
HDR	Front HDR + Interior HDR + Rear HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL

A229 Plus 2CH

2K
HDR

A229 Plus 2CH

Next-Level Superior 2K+ 2K Dual Dashcam

Voice-Controlled WIFI Dash Camera



2K+2K

Dual 2K
Recording



Dual Sony
STARVIS 2



Super Night
Vision 2.0

HDR

HDR
Dual-Channel



Voice
Control



Faster 5GHz
Wi-Fi

> SPECIFICATIONS

	A229 Plus 2CH
Sensor	Front: Sony STARVIS 2 IMX675 5MP Sensor Rear: Sony STARVIS 2 IMX675 5MP Sensor
Wide Angle	Front: F/NO 1.8 FOV=140° Rear: F/NO 1.9 FOV=160°
Display	2.4" High Resolution TFT
Video Resolution	2K 2560x1440P 60fps + 2K 2560x1440P 30fps 2K 2560x1440P 30fps + 2K 2560x1440P 30fps 1920x1080P 30fps + 1080P 30fps
HDR	Front HDR + Rear HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Interior Camera

A229 Plus 1CH

2K
HDR

A229 Plus 1CH Superior 2K Dashcam With Sony Newest STARVIS 2 Sensor



2K
2K
Recording

Sony STARVIS 2
Sensor

Super Night
Vision 2.0

HDR
Multiple
Exposure HDR

Voice
Control

Faster 5GHz
Wi-Fi

> SPECIFICATIONS

	A229 Plus 1CH
Sensor	Sony STARVIS 2 IMX675 5MP Sensor
Wide Angle	F/NO 1.8 FOV=140°
Display	2.4" High Resolution TFT
Video Resolution	2K 2560x1440P 60fps / 2K 2560x1440P 30fps / 1920x1080P 30fps
HDR	Front HDR
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS Logger	Built-in
G-Sensor	Off / Low / Middle / High Sensitivity
Voice Notification	Supported
Voice Control	Supported
Parking Modes	Auto Event Detection, Time-lapse, Low Bitrate Recording
Port	Type-C
Storage	Up to 512GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/2A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



Micro SD Card



HK4 Hardwire Kit



CPL



Rear Camera



Interior Camera

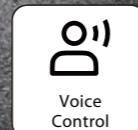
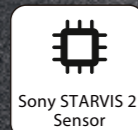
A119 MINI 2



A119 MINI 2

The First 2K HDR Dashcam with Sony Newest STARVIS 2 Sensor

Newly Upgraded with Voice Control Feature



> SPECIFICATIONS

	A119 MINI 2	
Sensor	Sony STARVIS 2 Sensor 5MP IMX675	
Wide Angle	140°	
Display	1.5" High Resolution TFT	
Video Resolution	2592 * 1944P 30fps 2560 * 1600P 30fps 2560 * 1440P 60fps / 30fps	2560 * 1080P 60fps / 30fps 2304 * 1296P 30fps 1920 * 1080P 60fps / 30fps
Voice Control	Supported	
HDR	2K HDR	
Video Format	MP4	
Microphone & Speaker	Built-in	
Wi-Fi	Built-in Dual band (802.11n 2.4GHz / 802.11ac 5GHz)	
GPS	Built-in	
G-Sensor	Off / Low / Middle / High Sensitivity	
Voice Notification	Supported	
Recording Modes	Loop Recording, Time-Lapse Recording	
Parking Modes	Auto Event Detection, Time Lapse, Low Bitrate Recording	
Port	Type-C	
Storage	Up to 512GB	
Backup Battery	Built-in Super Capacitor	
Input Power	DC 5.0V/1A	

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



CPL



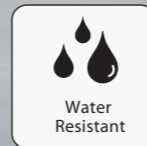
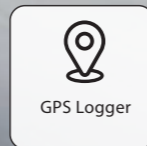
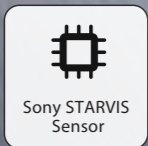
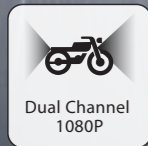
Micro SD Card



HK4 Hardwire Kit

MT1

Dual Channel 1080P Wi-Fi Motorcycle Dash Camera



> SPECIFICATIONS

	MT1
Sensor	Sony Exmor R STARVIS Sensor 2.13 MP
Wide Angle	170°+170°
Display	/
Video Resolution	Front: 1920 *1080P 30fps Interior: 1920 *1080P 30fps
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in
GPS	Built-in
G-Sensor	Built-in, Low to high Sensitivity Options
Remote Control	Built-in, Manual Emergency Recording, Wi-Fi Connecting
Voice Notification	/
Recording Modes	Loop Recording, Motion Detection, Time-Lapse Recording
Parking Modes	/
Storage	Up to 256GB
Water Resistant	IP66 Protection from Dust and Water
Backup Battery	Built-in Super Capacitor
Input Power	DC 12V



GPS Module



Remote Control

A129 Pro Duo

Dual Channel Sony Starvis Wi-Fi Dash Camera

4K + 1080P



Front+Rear
4K+1080P



Sony STARVIS
Sensor



CPL
(Optional)



Bluetooth
Remote Control
(Optional)



5GHz & 2.4GHz
Wi-Fi



GPS Logger
(Optional)

> SPECIFICATIONS

	A129 Pro Duo
Sensor	Front: Sony Exmor R Sensor 8MP IMX317 Rear: Sony STARVIS CMOS Sensor 2.13M IMX291
Wide Angle	130°+140°
Display	2.0" High Resolution TFT
Video Resolution	3840 * 2160P 30fps + 1920 * 1080P 30fps
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in & Dual Band (802.11n 2.4GHz / 802.11ac 5GHz)
GPS	Built-in
Voice Notification	/
Recording Modes	Loop Recording, Motion Detection, Time-Lapse Recording
Parking Modes	Auto Event Detection, Time Lapse, Low Bitrate Recording
Port	Mini USB
Storage	Up to 256GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/1A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



CPL



Micro SD Card



HK3 Hardwire Kit

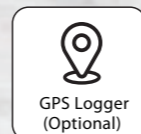
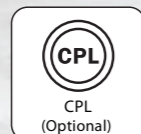
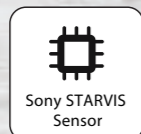
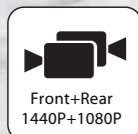
A129 Plus Duo

DUAL CHANNEL Wi-Fi DASH CAMERA

With Sony Starvis Image Sensor Enhanced



2K + 1080P



> SPECIFICATIONS

	A129 Plus Duo
Sensor	Front: Sony STARVIS CMOS Sensor 5MP IMX335 Rear: Sony STARVIS CMOS Sensor 2MP IMX307
Wide Angle	140°+160°
Display	2.0" High Resolution TFT
Video Resolution	2560 * 1440P 30fps + 1920 * 1080P 30fps
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	Built-in
GPS	Built-in
Voice Notification	/
Recording Modes	Loop Recording, Motion Detection, Time-Lapse Recording
Parking Modes	Auto Event Detection, Time Lapse, Low Bitrate Recording
Port	Mini USB
Storage	Up to 256GB
Backup Battery	Built-in Super Capacitor
Input Power	DC5.0V/1A

> OPTIONAL ACCESSORIES



Bluetooth Remote Control



CPL



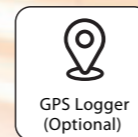
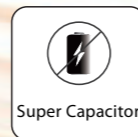
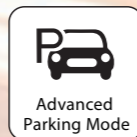
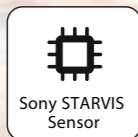
Micro SD Card



HK3 Hardware Kit

A119 V3

Quad HD⁺ 1600P Video Recording



> SPECIFICATIONS

	A119 V3
Sensor	Sony STARVIS CMOS Sensor 5MP IMX335
Wide Angle	140°
Display	2.0" High Resolution TFT
Video Resolution	2560*1600P 30fps
Video Format	MP4
Microphone & Speaker	Built-in
Wi-Fi	/
GPS	Built-in
Voice Notification	/
Recording Modes	Loop Recording, Motion Detection, Time-Lapse Recording
Parking Modes	Auto Event Detection, Time Lapse, Low Bitrate Recording
Port	Mini USB
Storage	Up to 256GB
Backup Battery	Built-in Super Capacitor
Input Power	DC 5.0V/1A

> OPTIONAL ACCESSORIES



CPL



GPS Module



Micro SD Card



HK3 Hardwire Kit