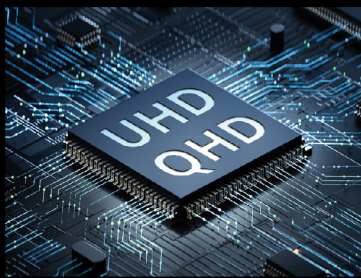


THINKWARE DASH CAM™ U3000



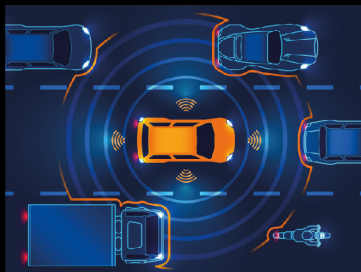
Front 4K & Rear 2K

With 4K UHD front & 2K QHD rear camera, you can accurately record movement of and object, approaching the camera.



New Advanced Driver Assistance System

- Rear Collision Warning
- Lane Departure Warning
- Forward Collision Warning
- Urban Forward Collision Warning
- Front Vehicle Departure Warning



Built in Radar for front and rear, both

With Radar. You can capture a video before impact as well by low power consumption



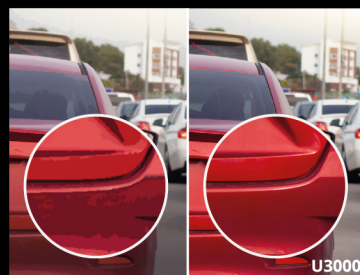
Super night vision 4.0

Record the moment when maximize low light condition by SHCG (Super High Control Gain)



Built-in Wi-Fi & Bluetooth

Connected dash cam with mobile. Easy access to View and download videos.



Optional Image Quality

Provide more high quality video recording option



Smart Parking Mode

When high temperature occurs, it switches to Low power mode, and when it enters a stable Temperature, it actively changes to the existing Recording mode.



FREE CONNECTED SERVICE

Stay connected with your vehicle with zero cost! Enjoy your CONNECTED life!

THINKWARE CONNECTED SERVICE OVERVIEW

(Service detail may differ upon additional upgrades)

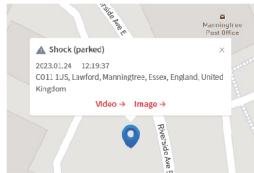
Subscription Fee / Month	Free	Last Parked Location	Unlimited	* Times per month
Service Duration	5 years	Cloud Back-up (Event/Live Video)		** Available App Only
Remote Live View	300 min	Automatic	30 days	
Impact Notification *		Manual	30 days	
Thumbnail Alert (Parked) *	Unlimited	Drive Summary Data Export	Available	
Video Clip (Parked) *	150	Dash Cam Power On/Off **	Available	
While Driving *	10	Vehicle/External Battery Status **	Available	
SOS Video Clip *	10	Dash Cam Status Notification **	Available	
Video Download (Through URL)	100	Supported Platform	App, Mobile Web, PC Web	

Captured Image of Most Recent Parking



Check the vehicle's location with the captured images

Impact Notification when Parked



Immediate notification with video clips via Phone/Web

Remote Live View



Monitor your vehicle via Continuous Recording /Parking Mode

Send Emergency Message



SOS Message to designated Phone in the event of strong impacts or pressing the SOS button

Vehicle Status & Driving History



Manage your fleet efficiently by driving history/behavior data in real time

TECHNICAL SPECIFICATION

Resolution :

Front : 4K UHD (3840 × 2160) @30fps or 2K QHD (2560 × 1440) 60fps
Rear : 2K QHD (2560 × 1440) @ 30fps

Camera(Image Sensor) :

Front : 8.4 Megapixel, 1/1.8" Sony Exmor R STARVIS 2
Rear : 5.14 Megapixel, 1/2.8" Sony Exmor R STARVIS

Frame Rate : Front : 30fps or 60fps | Rear : 30fps

Viewing Angle : Front : 152°(Diagonal) | Rear : 128°(Diagonal)

Dimensions (WxDxH) : 69.8mm × 98.1mm × 55.5mm

GPS : Built-in GPS

Storage Temperature : -20° to 70°C (-4° to 158°F)

Operating Temperature : -10° to 60°C (14° to 140°F)

Capacity : MicroSD Card 64GB/128GB/256GB UHS-I

Interface : DC-IN, V-IN, EXT, BAT port and MicroSD Card Slot

Input Power : DC 12/24V Built-in Supercapacitor

Recording Time :

SD Card	4K Image Quality	2CH(4K+2K 30fps)
64GB	24M	125min
	30M	107min
128GB	24M	250min
	30M	216min
256GB	24M	500min
	30M	431min

CONTACT US



THINKWARE DASH CAM™

THE WORLD'S LEADING DASH CAM BRAND

CONNECTED Introduction



How to Connect to Android



How to Connect to iOS

