# THINKWARE DASH CAM™ T700







With NANO SIM Card, connect your dash cam to your smartphone in real-time from anywhere.

THINKWARE

DASHCAM LINK

Connection

\*Requires mobile data connection.



### Built-in Wi-Fi (2.4GHz/5GHz)

Best Connectivity Experience over 2.4GHz or 5GHz for the seamless pairing with smartphones and our free CONNECTED Service.



### Super Night Vision —

Brighter recorded footage with Optimized Night Vision Technology for low-light conditions. (Parking Mode)



### **Energy Saving Mode**

3x Longer video with 30%-level Power Consumption. Thinkware's Parking Surveillance option saves vehicle battery compared to normal parking mode.



### Road Safety Warning System (Built-in GPS) —

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

# THINKWARE CONNECTED SERVICE OVERVIEW

(Service detail may differ upon additional upgrades)

Subscription Fee / Month
Service Duration
Semote Live View
Impact Notification \*

Thumbnail Alert (Parked) \* Unlimited
Video Clip (Parked) \* 150

While Driving \* 10

SOS Video Clip \* 10

ideo Download (Through URL) 100

Video Download (Through URL) 100

Last Parked Location Unlimited

Cloud Back-up (Event/Live Video)
Automatic
Manual
30 days
Drive Summary Data Export
Available
Dash Cam Power On/Off \*\*
Vehicle/External Battery Status \*\*
Available
Dash Cam Status Notification \*\*
Available

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

\* Times per month

\*\* Available App Only



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

# TECHNICAL SPECIFICATION P

#### Resolution:

Front : Full HD 1080P (1920 X 1080) Rear : Full HD 1080P (1920 X 1080)

#### Camera(Image Sensor):

Front: 2.1MP On Semi CMOS Rear: 2.12MP Image Senso

Frame Rate: 30fps

Viewing Angle: Front: 126°±5%(Diagonal) | Rear: 127°±5%(Diagonal)

\*Field of view may differ based on recording conditions

**Dimensions (WxDxH):** 69.8mm  $\times$  98.1mm  $\times$  55.5mm

GPS: Built-in A-GPS

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

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

Capacity: MicroSD Card 16GB/32GB/64GB/128GB (UHS-1)

Interface: AV-IN, DC-in, Micro SD Slot, Nano SIM Slot Input Power: DC 12/24V Built-in Super Capacitor

**Recording Time:** 

SD Card	Full HD 30fps	Full HD + Full HD 30fps
16GB	121 min	60 min
32GB	246 min	123 min
64GB	496 min	248 min
128GB	996 min	498min

## CONTACT US

### THINKWARE DASH CAM™

#### THE WORLD'S LEADING DASH CAM BRAND

CONNECTED



How to Connect to Android



How to Connect to iOS

