mola N3

Ultra HD Recording

DDPAI
Reset
Mic

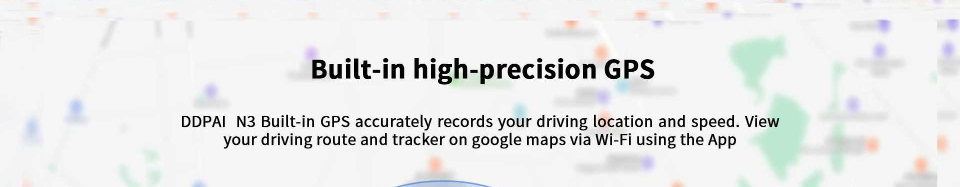
1600P HD
Recording Great Views in Your Trip

DDPAI N3 with its 1600P ultra HD, 5 MP, 6 sets of full-glass lens and F1.8 large Aperture capture a cystal picture.

1600P

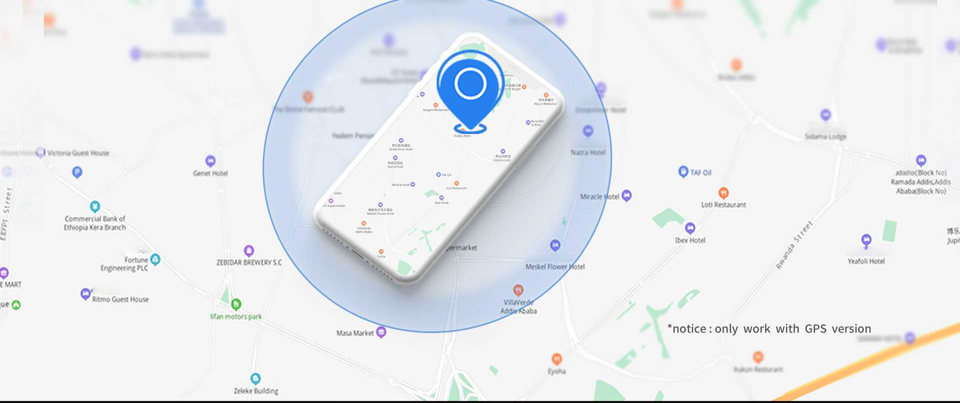
Six sets
of glass lenses

F1.8



Built-in high-precision GPS

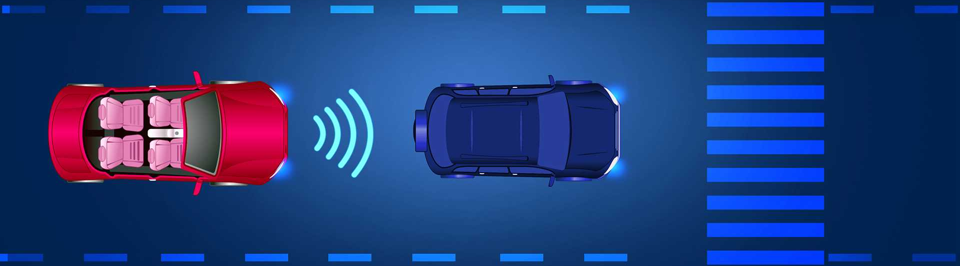
DDPAI N3 Built-in GPS accurately records your driving location and speed. View your driving route and tracker on google maps via Wi-Fi using the App


Victoria Guest House
Genet Hotel
Commercial Bank of Ethiopia Kera Branch
Fortune Engineering PLC
ZEBIDAR BREWERY S.C
Ritmo Guest House
lifan motors park
Masa Market
Zeleke Building
Yealem Pension
Nazra Hotel
Miracle Hotel
Meskel Flower Hotel
VillaVerde Addis Ababa
Eyoha
TAF Oil
Loti Restaurant
Ibex Hotel
Sidama Lodge
Yeafoli Hotel
Rwanda Street
Ramada Addis,Addis Ababa(Block No)
Egypt Street

*notice : only work with GPS version

Advanced Driving Assistance System
Boost Your Driving Safety

It can sensitively identify the vehicle's movement status, intelligently detect the traffic lights and the front vehicle's moving off, and remind you through voice broadcast so that you are in your element driving.



*Next version will support ADAS function, stay tuned.

24 Hour Parking Monitoring

With DDPai's Hard wire kit, it can present images of parking monitoring one second per frame, saving the space for storage. The 24-hour monitoring service will guard your car beyond your sight.

1 SEC 1 frame

Parking monitoring function

24 hours

Continuous monitoring

*this feature requires the purchase of a marking bat intelligent voltage drop line

Unique two-fold rotationally-symmetrical connector design

With a two-fold rotationally-symmetrical Type-C connector to captures video in front, around, and even selfie inside the car.

Capture outside car video

Capture inside car video

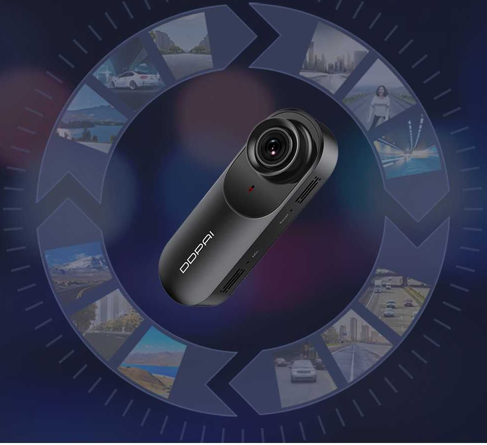
Intelligent Wi-Fi Connection

DDPAI APP supports both IOS & Android systems, allowing you to view and download HD video through.Wi-Fi in real time. Also, lock emergency video to “Emergency File” to prevent an overwrite.

DDPAI
9:41 AM
100%
DDPAI_N3
实时/回放
抓拍事件
紧急事件
12/25
今天
实时
86.5km/h
128.5km/h
km/h
104
00:05:16
32.5°
258.5m
8.5km

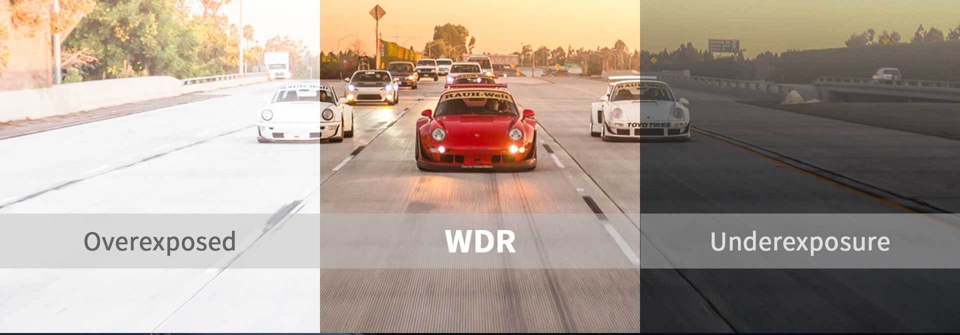
Cycle Recording

Cycle recording will be started immediately after ignition. Oldest data is overwritten automatically by new data when memory is full.



WDR
Wide Dynamic Range

WDR technology can adjust exposure balance, enabling the camera to pick up greater detail in darkness and highlights,F1.8 large aperture, light intake increased by 20%. You can capture high quality image in extremely high/low light conditions.


Overexposed
WDR
Underexposure

PACKAGE INCLUDE

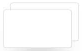
Camera Holder

Power Cable

User Manual

Dual car charger

Installation Tool



3M Sticker

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IPS Hard wire kit （Optional）

SPECIFICATION

○ Hardware

Resolution：H.264 codec, 1600P@30fps HD video coding

Image Sensor：5 MP CMOS sensor

Lens：6-layer glass, an infrared filter, 140° wide angle, F1.8 aperture

○ Technical specification

Wi-Fi Module：Build-in 2.4 GHz Wi-Fi

Video Output：Wireless video output, support Android/IOS device

Storage：Support MAX 128GB TF Card

Gyro sensor：Built-in three-axis gyro sensor, motion locking, adjustable sensitivity via App