| Model : JFD-W12 | | |
|-----------------------------------|--|---|
| Product Name: | 4G dual lens Car DVR | Device designed for video and audio recording |
| Display: | N/A | , , , |
| Chipset: | MT3561 Cortex-A53 quad | |
| RAM+ROM: | 1GB+ 8GB | |
| Video Resolution: | Front 1920*1080+ Inside 1280*720p | |
| Number of cameras: | 2 Lens | |
| Front lens : | 2MP sensor (GC2053, 140° view angle) | |
| Inside lens: | GC1064, 4g+IR(850) | |
| GPS Module: | GPS and Beidou dual model | |
| Communication band: | GSM B5/B3 WCDMA B1/B5 TD-SCDMA B34/B39 TDD-LTE B38/B39/B40/B41 FDD- LTE R1/R3/R5 | |
| WiFi : | 802.11b/g/n 2.4GHz | |
| Bluetooth: | Bluetooth 4.0 | |
| Format/Compression: | MOV/MP4/H.264 | |
| Language: | English/Русскийetc | |
| Power supply: | BWC cable/line, DC9V-16V | |
| Stamp date/time: | Support | |
| Microphone/Speaker: | Support *1.5W/8R | |
| Cyclic recording: | 1/3/5 min (can customize) | |
| G-sensor: | Support | |
| Parking Mode: | Support | |
| Battery: | N/A | S S S S S S S S S S S S S S S S S S S |
| Working indicator: | Red light internet is connected; Green light is recording; Blue light GPS is normal | |
| Working Temperature: | Working temperature : -20°C~70° Storage temperature : -30°C~80°C | |
| Bracket Type: | 3M adhesive tape | |
| Software upgrade: | Through TF card or OTA online update | |
| Memory: | Max support 128GB micro sd card (class10) | |
| Special Functions | Dual lens recording (in front and inside), optional ADAS and DMS function with additional cost | |
| Color Box include | DVR, User Manual, 3M tape bracket, GPS module, power cable | |
| "Car Assist" Mobile APP functions | | |
| Parking monitoring | Support for snapping pictures and front and rear camera videos | |
| Traffic recharge | Standard SIM card supports mobile phone car assistant traffic recharge | |
| Car life | Support driver video sharing interaction | |
| Live preview | Support real-time preview of 1080P variability | |
| Playback | Support GPS and video sync playback | |
| Equipment management | Support 1 mobile phone to manage multiple mobile phone rearview mirrors | |
| Online upgrade | Support Support point-to-point video downloading to mobile phone, no consumption of traffic resources, easy to view when | |
| Video download | disputes | |