

4G, 1080 SD, GPS Mobile DVR (MR9504E) Specifications: -

1. **Chipset:** H.264/H.265 standard for high compression and image quality.
2. **Video Input:** Supports AHD/TVI/CVI/IPC/ANALOG.
3. **Outputs:** 1CH AV, 1CH VGA.
4. **Power:** Operates on 8-36V DC with multiple protection circuits.
5. **G-Sensor:** Monitors driving habits.
6. **Storage:** Supports SD cards up to 512GB, with built-in super capacitor to prevent data loss.
7. **Transmission:** Optional GPS/BD/GLONASS, WiFi, and 3G/4G.
8. **OS:** Embedded Linux with GUI interface.
9. **Resolution:** 1080P/720P/960H/D1/CIF.
10. **Recording:** Automatic/Alarm modes, 4CH local playback.
11. **Interface:** 4 AV inputs, 1 USB 2.0, 1 SDXC slot, and more.
12. **Power Consumption:** Maximum 18W@12V, standby 8.5mA.
13. **Dimensions:** 14215333mm.
14. **Temperature Range:** -20 to 70°C.

Technical Parameters:

1. **Operating System:** Embedded Linux OS.
2. **Video Standard:** PAL/NTSC.
3. **Compression:** H.264/H264+/H265/H265+.
4. **Playback Quality:** 1080P/720P/960H/D1/CIF.
5. **Audio Compression:** G711A, G711, G.726, MG.726, ADPCM, IMA.
6. **Decoding Ability:** 4CH 1080P.
7. **Ethernet:** 1 x 6 pin aviation to RJ45 (10M/100M).
8. **Storage Size:** 1080P - 1G/h/channel, 720P - 0.5G/h/channel, 960H - 0.38G/h/channel.