

4chs 1080P HD 4G/GPS/WiFi MDVR With GPS From Wardmay Ltd Model No. WDM-MDVR8504HGPW Video compression H.264 **Operation System** Linux Solution 4CHS 1080P, HD DVR, Hisi3520A Chinese/English/Other(optional) Language **GUI** OSD Character overlay function, support information image overlay such as time and date, vehicle ID, etc. OSD interface The system parameters can be set by the external display and remote control operation. Video and Video System Video input 4chs D1/1080P 1chs composite viedo output + 1chs VGA 1.0Vp-p + 1ch Video output;75Ω, support 1ch full screen/2,4chs Video output split screen Preview function 1ch, 4chs screen stitching preview, support manual / event trigger full screen display function Video resolution Support 1080P, 720P, D1, HD1, CIF optional, up to 4 channels 1080P. Video quality 0 to 7 levels of video can be matched, excellent 0, low 7 PAL: 100 frames/s, CCIR625 line, 50 games NTSC: 120 frames/s, CCIR525 line, 60 games; CIF: 256Kbps ~ 1.5Mbps, multi-level image quality optional Recording rate HD1: 600Kbps ~ 2.5Mbps, multi-level image quality optional D1: 800Kbps ~ 3Mbps, multi-level image quality optional 720P: 1Mbps-4Mbps, multi-level image quality optional 1080P: 1Mbps~8Mbps, multi-level image quality optional Default automatic recording, support for ignition recording, manual recording, alarm recording, etc. Video mode Audio Audio input 4chs AV interface Audio output 1ch Compression format G7.62 compression format, rate8KB/S Alarm input 4-channel IO alarm input, pulse speed input; with alarm linkage function Alarm output 2chs switch output, linkage sound and light alarm, oil cut-off, etc. 1 ch RS232, expandable credit card machine, oil quantity sensor, LED advertising screen, OBD, etc. Communication interface 1 ch 485 interface, expandable pan/tilt 4G transmission TDD-LTE, FDD-LTE WiFi transmission meet with IEEE 802.11b/g wireless standard Support GPS / BD Positioning SD Card/HDD SD card 2*SD card, up to 128G,1*SIM card, with a lock to protect them (HDD for optional, max 2TB) Upgrade method Support U disk upgrade, SD card upgrade, FTP remote automatic upgrade Storage method Proprietary bare disk storage: currently the industry's advanced storage **USB** Front USB interface, you can use U disk to upgrade backup data; backup video, support USB mouse Video playback Video search Search video and video data by recording time, recording mode, etc. Support 4 channels of synchronous playback, pause, fast forward, rewind Playback Support 2, 4, 8, 16 times speed fast forward or backward Power and power consumption Adaptive wide-format power input with protection functions such as overload, undervoltage, short circuit, Power management and reverse connection; Support timer switch, delay shutdown function. DC: +9V ~ +36V Input voltage The output voltage +12V@2.5A, +5V@2A Normal working condition <5W Power consumption Working environment temperature -20°C to +70°C humidity 20% to 80% Safety management

User password, administrator password management

Password access