

## Mobile evidence with GPS.

## Mobile Series: HDCVI Mobile Surveillance Solution

SECURVIEW

Perform essential functions such as monitoring driver and passenger behaviour; gathering video evidence in the event of an accident; video/GPS proof of delivery; and GPS vehicle tracking (on playback).

- Record up to 2 channels in 1080p and 2 in 720p
- Robust, vibration-dampening housing
- Video/GPS proof of delivery and GPS vehicle tracking
- Ideal for public transport and small marine
- Ideal for logistics/freighting and law enforcement
- Have video evidence in the event of an accident
- Designed for use in vehicles in tough environments
- Available with WiFi (MCVR-GPS4GW, sold separately)



GPS Tracking on Playback



Secure Lockable HDD



**Insurance Video Evidence** 

## Series Specifications

Product image       Embedded Processor         Main Processor       Embedded Processor         Operating System       Conversion         Video Input.       A sharmel MCXVI Analogue         Conversion       Conversion         Video Input.       Conversion         Auto Operating System       Conversion         Conversion       Conversion         Video Output       Conversion         Video Compression       Conversion         Nationum Resolution       Conversion         Video Compression       Conversion <td< th=""><th>Model</th><th>MCVR-GPS4G</th></td<>	Model	MCVR-GPS4G
Video Input   4 channel HDCV// Analogue     Camera Configurations   HDCVI: 2CH up to 1980 / 2Ch up to 1202 / 25hs     Audio In/Out   41     Tore-way Talk   Rease channel 1 audio Input/Output     Video Output   1 VKG / 2 TV     Display Split   1 1 / 4     OSD   Camera Ide, time, video loss, camera losk, motion detection, recording     OSD   Camera Ide, time, video loss, camera losk, motion detection, recording     OSD   Camera Ide, time, video loss, camera losk, motion detection, recording     OSD   Camera Ide, time, video loss, camera losk, motion detection, recording     Maximum Resolution   10 1909 1909 / 1009 / 1020 / 102		
Yideo taput   4 channel HDCV/ Analogue     Gamera Configurations   HBCVE: 24 Hig to 1896 X24 Hig to 7200     Audio In/Out   Network Nat compatible     Audio In/Out   41     Tore-way Talk   Rease channel 1 audio input/output     Video Output   1 VKA 2.71 V     Objejsky Spith   00 x 600     Objejsky Spith   1/4     Objejsky Spith   1/2     Objejsky Spith   1/4	Main Processor	Embedded Processor
HCXV: Z:Hup to 1080p + 2CH up to 720p       Audio In/Out     Network: Nor compatible       Audio In/Out     Network: Nor compatible       Yeeway Talk     Reuse channel 1 audio input/output       Wideo Output     1 x VGA / 2 x TV       Display Resolution     80 x 0.00       Display Resolution     1 / 4       OSD     Camera tifle, time, video loss, camera lock, motion detection, recording       Maximum Resolution     1060p (1920x 1080) / 720p (1230x 1200)       Frame Rate     Sub D1 (1-6tps) / Cf (1-25tps)       Video Compression     48-48192Kbps       Bit Rate     34-8192Kbps       Record Modes     Manual / Schedule (Regulaz, Continuous), Motion Detection, Alarm, Stop       Record Internal     1-120 min (default: 60 min) / Pre: 1-300; Post: 10-300s       Tigger Events     Record Modes       Alarm Input / Output     7/2       Tigger Events     Record Modes       Paraphack Ksync     1       Search Modes     Time/Date: Motion detection; Eact acarch       Backup Modes     UBB Device (Network       Ethernet     1 x RA19x FIT (LOVIDM)       GPS     GB Site Notion detection; Eact acarch       Backup Modes     1 x RA222 / 1 x RA88	B Operating System	Embedded Linux
HDCV/: 2CH up to 1080p + 2CH up to 720p       Audio Lin/Out     Naloque: eCH up to 107.25 fps       Yeles Output     Network: Not compatible       Audio Lin/Out     Reuse channel 1 audio input/output       Yeles Output     1 v VAC       Display Resolution     800 x 600       Display Facolution     1 / 4       OSD     Camera tifle, time, video loss, cames lock, motion detection, recording       Maximum Resolution     1080p (1920 x 1080) / 720p (1280 x 720)       Frame Rate     Sub DI (1-6/pa) / CF (1-25/ps)       Video Compression     48-4932Kbps       Becord Modes     Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop       Record Modes     Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop       Record Internal     1-120 min (default: 60 min) / Pre: 1-200; Past: 10-300s       Maxim Modes     Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop       Record Internal     1-120 min (default: 60 min), Pre: 1-200; Past: 10-300s       Marin Murt / Output     72       Video Detection     MD zones: 396 (22 × 180 / Video Ios; Camera blank       Paraback Stync     1       Search Modes     Time/Date: Motion detection; East search       Backup Modes     USB Detection; N	Video Input	4 channel HDCVI / Analogue
Audio InvOut       4/1         Two-way Talk       Reuse channel 1 audio input/output.         Wideo Output       1 x/GA / 2 x IV         Biplay Resolution       800 x 600         OSD       Camera title, time, video loss, camera lock, motion detection, recording         OSD       Camera title, time, video loss, camera lock, motion detection, recording         Maximum Resolution       1 / 4         OSD       Camera title, time, video loss, camera lock, motion detection, recording         Maximum Resolution       1 (280) (1 - 25/ps) + 2CH / 20p (1 - 25/ps)         Frane Rate       Sub. D1(1 - 6/ps) / 2CH / 25/ps)         Video Compression       H 24/ 6 x 11         Bit Rate       48-8192Kpbs         Record Modes       Manual / Schedule (Regulac, Continous), Motion Detection, Alarm, Stop         Alarm Input / Output       7/2         Trigger Events       Recording: PTZ; tour, alarm, email notification; FP upload; internal buzzer; and screen tip overlay         Video Detection       MD zones: 396 (22 x 18) / Video Des / Camera blank         Playback Sync       1         Sackay Modes       USB Playeck / Netrovich         Mux       USB Playeck / Netrovich         Max. User Access       D users         Remote View	Camera Configurations	Analogue: 4CH up to D1/25fps
Provey Talk       Reuse channel 1 audo input/output         Video Output       1xVGA / 2 x TV         Display Resolution       800 x000         Display Split       1/4         OSD       Camera title, time, video losz, camera lock, motion detection, recording         OSD       Camera title, time, video losz, camera lock, motion detection, recording         Frame Rate       Maximum Resolution         Video Compression       CAY 120p (1-25ps)         Video Compression       CAY 120p (1-25ps)         Bit Rate       48-8192kbps         Record Modes       Manual /Schedule (Regular, Continuous), Mkono Detection, Alarm, Stop         Record Interval       1-120 min (default: Gontinuous), Mkono Detection, Alarm, Stop         Record Interval       7/2         Video Detection       MD 20nes: 396 (22 x 18) /Video loss / Camera blank         Playback Sync       1         Search Modes       Time/Date: Motion detection, East search         Backup Modes       USB Device / Network         Renot Functions       TCP/PIR UPD, DNS, FTP Email, Alarn Server         Max. User Access       10 users         Renot View (Inctions       TCP/PIR UPD, PIR (Los Tows), FTP Email, Alarn Server         Max. User Access       10 users	Audio In/Out	
Biglay Resolution       1 x VGA / 2 x TV         Display Spith       600 x 600         Display Spith       Camera lick, motion detection, recording         OSD       GSD         Maximum Resolution       1080p (1920 x 1000) /220 (1280 x 220)         Frame Rate       Main: 2CH 1080p (1-25(ps) 2 /200 (1-25(ps) /200 (1-25(ps) 2 /200 (1-25(ps) 2 /200 (1-25(ps) /200 (1-25(ps)	Two-way Talk	
Diplay Resolution   800 x 600     Display Split   1/4     OSD   Camera title, time, video loss, camera lock, motion detection, recording     Maximum Resolution   1080p (1920 x 1080) / 720 (1280 x 720)     Frame Rate   Sub: D (1/-offpa) / D(128) x 720)     Video Compression   54xb: D (1/-offpa) / D(128) x 720)     Bit Rate   48-8192(kbps)     Record Modes   Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop     Record Modes   Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop     Record Modes   Maxim Input / Output     7/2   Trigger Events   Recording; PTZ: tour; alarm; email notification; FTP upload; internal buzzer; and screen tip overlay     Video Detection   MD zones: 36 (22: NR). Video loss / Camera blank     Playback Sync   1     Search Modes   Time/Date; Motion detection: Exact search     Backup Modes   USB Device / Network     Ethernet   1x RI-45 port (1/0100M)     Max. User Access   10 Users     Remote View   IOS (Phone, IPA); IN (Alaro devices, Windows Phone     Internal HDD   1 SATA port (25: Tay)     USB Interface   2 Device; Viework     Internal HDD   1 SATA port (25: Tay)     USB Interface   2 Device; Viework     Internal HDD   1 SATA port (25: Tay)  <		
SD       Camera title, time, video loss, camera dok, motion detection, recording         Maximum Resolution       1080p (1920 x 1080) /720p (1280 x720)         Frame Rate       Sub: D1 (1-offs) + 22K 720p (1-25fs)         Video Compression       H264 / G711         Bit Rate       48-8192Xbp 5         Record Modes       Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop         Record Interval       1-120 min (default: 60 min) / Pre: 1-30s / Post: 10-300s         Trigger Events       Recording: PIZ; tour, alarm, email notification; FIP upload; internal buzzer; and screen tip overlay         Video Detection       MD zones: 396 (22 × 18) / Video loss / Camera blank         Playback Sync       1         Search Modes       Time/Date; Motion detection; Exact search         Backup Modes       USB Device / Network         Ethernet       TR-H2 / PRI bank, Alarm Server         Max, User Access       10 users         Remote View       IOS (Phone, IPad); Android devices, Windows Phone         Internal HDD       1 s R12 port: USP acie         VisBlay Inputs       1 x R5323 / Sapping         VisBlay Inputs       1 x R5323 / Sapping         Power Stopply       6V-36V         Power Stopply       6V-36V         Power Sto	Display Resolution	
SD       Camera title, time, video loss, camera dok, motion detection, recording         Maximum Resolution       1080p (1920 x 1080) /720p (1280 x720)         Frame Rate       Sub: D1 (1-offs) + 22K 720p (1-25fs)         Video Compression       H264 / G711         Bit Rate       48-8192Xbp 5         Record Modes       Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop         Record Interval       1-120 min (default: 60 min) / Pre: 1-30s / Post: 10-300s         Trigger Events       Recording: PIZ; tour, alarm, email notification; FIP upload; internal buzzer; and screen tip overlay         Video Detection       MD zones: 396 (22 × 18) / Video loss / Camera blank         Playback Sync       1         Search Modes       Time/Date; Motion detection; Exact search         Backup Modes       USB Device / Network         Ethernet       TR-H2 / PRI bank, Alarm Server         Max, User Access       10 users         Remote View       IOS (Phone, IPad); Android devices, Windows Phone         Internal HDD       1 s R12 port: USP acie         VisBlay Inputs       1 x R5323 / Sapping         VisBlay Inputs       1 x R5323 / Sapping         Power Stopply       6V-36V         Power Stopply       6V-36V         Power Sto	Display Solit	
Maximum Resolution       1080p (1920x 1800) (720 (1280 x 720)         Frame Rate       Main: 2CH 1080p (1-25 (ps) 2CH 720 (1-25 (ps))         Sub: D (1-ofps) (CF (1-25 (ps))         Sub: D (1-ofps) (CF (1-25 (ps))         Bit Rate       48-8192 (Mpo)         Record Modes       Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop         Record Interval       1-120 min (default 60 min) / Pre 1-303 / Post: 10-300s         Alarm Input / Output       7/2         Trigger Events       Recording: PTZ; tour; alarm; email notification; FTP upload; internal buzer; and screen tip overlay         Video Detection       MD zones: 396 (22 × 18) / Video loss / Camera blank         Playback Sync       1         Search Modes       Time/Date; Motion detection; Exact search         Backup Modes       USB Device / Network         Ethermet       1x R/45 port (10/100M)         GPS       Built-In high accurate CPS module         Nutser Access       TCP/IR UDP, DINS, FTR Email, Alarm Server         Max. User Access       10 users         Remote View       (IOS (IPone, IPad); Android device; Windows Phone         Internal HDD       1 xR-452 D         USB Interface       2 port: USB2.0         Waullary Inputs       1 x R522/1 x R30 device; Wit		
Frame Rate   Min: 2CH 1080p (1-35(p) + 2CH 720p (1-35(ps))     Sub: D1 (1-65(ps) / CH (1-25(ps))   Sub: D1 (1-65(ps) / CH (1-25(ps))     Bit Rate   48-48-12920kp.     Record Modes   Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop     Record Modes   1-120 min (default: 60 min) / Pre: 1-30s / Post: 10-300s     Aham Input / Output   7/2     Trigger Events   Record Infection, File Poleck, Internal buzzer, and screen tip overlay     Video Detection   MD zones: 396 (22 × 18) / Video loss / Camera blank     Phyback Sync   1     Search Modes   USB Device / Network     Ethernet   1     Search Modes   USB Device / Network     Backup Modes   USB Device / Network     Butwork Functions   TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server     Max. User Access   10 users     Remote View   105 (Phone, IPaQ) Android devices, Windows Phone     Internal HDD   1 SATA port (25' bay)     USB Interface   2 ports: USB2.0     Auxiliary Inputs   1 x8:232 / 1 x R5425     Power Sousumption   -10 ~ 406/CY (10-90%RH / 86~106kpa     Dimensions   178mm x 220mm x 50mm     Weight   2.1kg (with HDD)		-
Frank Kate     Sub: D11 (1-6/36) / CF (1-25/p3)       Video Compression     H.264 / G.711       Bit Rate     40-8192Kbps       Record Modes     Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop       Record Mides     1~120 min (default: 60 min) / Pre: 1~305 / Post: 10~300s       Alarm Input / Output     7/2       Trigger Events     Record Interval       Playback Sync     1       Sarch Modes     Use Device / Network       Ethernet     10 SB Device / Network       Ethernet     10 SB Device / Network       Backup Modes     Use Device / Network       Remote View     105 (Phone, iPad), Adroid devices, Windows Phone       Internal HDD     1 SR / 45 port (10/100M)       USB Interface     2 ports: USB2.0       Vialiary Inputs     1 x R5425       Power Consumption     - 450V       Power Supply     - 640V       Power Supply     - 640V       Power Supply     - 10 - 90%RH / 86 - 106kpa       Dimensions     172 - 10 - 90%RH / 86 - 106kpa       Dimensions     172 - 10 - 90%RH / 86 - 106kpa       Dimensions     172 - 10 - 90%RH / 86 - 106kpa       Dimensions     178 mm x 20 mm x 50 mm	Maximum Resolution	
Video Compression       H.264 (G.711         Bit Rate       48-8192Kbps         Record Modes       Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop         Record Interval       1~120 min (default: 60 min) / Pre: 1~30s / Post: 10~300s         Alarm Input / Output       7/2         Trigger Events       Record Interval         Payback Sync       1         Search Modes       Use Detection         Modes       Use Detection         Payback Sync       1         Search Modes       Use Detection, FUP upload; internal buzzer; and screen tip overlay         Video Detection       MD zones: 396 (22 × 18) / Video loss / Camera blank         Playback Sync       1         Search Modes       Use Device / Network         Backup Modes       USB Device / Network         Backup Modes       USB Device / Network         Max. User Access       0 users         Network Functions       TCP/IR, UDP, DHCP, DDNS, FTP, Email, Alarm Server         Notars       1 stATa port (2.5" bay)         VBB Interface       2 port: US8.20         Auxiliary Inputs       1 x R5232 / 1 x R5485         Power Consumption       <10 ~ 60°C / 10 ~ 9096KH / 86 - 106kpa	Frame Rate	
Bit Rate       48-8192Kbps         Record Modes       Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop         Record Minerval       1~120 min (default 60 min) / Pre: 1-30s / Post: 10~300s         Alarm Input / Output       7/2         Trigger Events       Record Miles         Playback Sync       1         Search Modes       Use Detection         Backup Modes       Use Detection         Ethernet       1mm/Date: Motion detection; Exact search         Backup Modes       USB Detection Note: Network         Ethernet       1x81-45 port (10/100M)         GPS       Built-In high accurate GPS module         Max. User Access       10 users         Remote View       105 (Pbne, IPad); Android devices, Windows Phone         Internal HDD       1 SAIR port (10/100M)         USB Interface       2 ports: USB2.0         Auxiliary Inputs       1 x R5232 / 1 x R5485         Power Supply       6/-36V         Power Supply       6/-36V         Power Somment       -10 ~ +60°C / 10-90%RH / 86-106kpa         Dimensions       178m m x 220m m x 50mm         Weight       2.1kg (with HDD)	Video Comprossion	
Record Modes       Manual / Schedule (Regular, Continuous), Motion Detection, Alarm, Stop         Record Interval       1–120 min (default 6/2         Alarm Input / Output       7/2         Trigger Events       Recording; PTZ; tour; alarm; email notification; FTP upload; internal buzzer; and screen tip overlay         Video Detection       MD zones: 396 (22 × 18) / Video loss / Camera blank         Playback Sync       1         Search Modes       Time/Date; Motion detection; Exact search         Backup Modes       Time/Date; Motion detection; Exact search         Backup Modes       USB Device / Network         Ethernet       1x RL45 port (10/100M)         GPS       Built-in high accurate GPS module         Network Functions       TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server         Nat. User Access       10 users         Remote View       IOS (IPhone, IPad); Android devices, Windows Phone         Internal HDD       1 x R522 / 1 x R5485         Power Supply       6V-36V         Power Supply       2.18 (with HDD)         Operating Environment		
Record Interval     1~120 min (default: 60 min) / Pre: 1~30s / Post: 10~300s       Alarm Input / Output     7/2       Trigger Events     Recording; PTZ; tou; alarn; email notification; FTP upload; internal buzzer; and screen tip overlay       Video Detection     MD zones: 396 (22 × 18) / Video loss / Camera blank       Playback Sync     1       Search Modes     Time/Date; Motion detection; Exact search       Backup Modes     USB Device / Network       Ethernet     1 x RI-45 port (10/100M)       GPS     Bulti-In high accurate GPS module       Network Functions     TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server       Max. User Access     10 users       Remote View     105 (iPhone, iPad); Android devices, Windows Phone       Internal HDD     1 sATA port (2.5° bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R3232/1 x R5485       Power Soupply     6~36V       Power Soupply     6~36V       Power Groupption     -15W (with HDD)       Operating Environment     -10~460°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	-	
Alarm Input / Output     7/2       Trigger Events     Recording; PTZ; tour; alarm; email notification; FTP upload; internal buzzer; and screen tip overlay       Video Detection     MD zones: 396 (22 × 18) / Video loss / Camera blank       Playback Sync     1       Search Modes     Time/Date; Motion detection; Exact search       Backup Modes     USB Device / Network       Ethernet     1 x R4-45 port (10/100M)       GPS     Built-in high accurate GPS module       Network Functions     TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server       Max. User Access     10 users       Remote View     iOS (iPhone, IPad); Android devices, Windows Phone       Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232/1 x R5485       Power Supply     6V-36V       Power Supply     6V-36V       Operating Environment     -10 ~ +60°C / 10-90%RH / 86-106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)		-
Trigger Events     Recording; PTZ; tour; alarm; email notification; FTP upload; internal buzzer; and screen tip overlay       Video Detection     MD zones; 396 (22 x 18). / Video loss / Camera blank       Playback Sync     1       Search Modes     Time/Date; Motion detection; Exact search       Backup Modes     USB Device / Network       Ethernet     1 x RJ-45 port (10/100M)       GP5     Built-in high accurate GP5 module       Network Functions     TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server       Max. User Access     10 users       Remote View     100 (GP5 hone); IPAQ); Android devices, Windows Phone       Internal HDD     1 SATA port (2.5° bas)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x RS242 / 1 x RS485       Power Consumption     <15W (with HDD)       Operating Environment     -10~460°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1 kg (with HDD)	<u> </u>	
Video Detection     MD zones: 396 (22 × 18) / Video loss / Camera blank       Playback Sync     1       Search Modes     Time/Date; Motion detection; Exact search       Backup Modes     USB Device / Network       Ethernet     1 x RJ-45 port (10/100M)       GPS     Built-in high accurate GPS module       Network Functions     TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server       Max, User Access     10 users       Remote View     iOS (iPhone, iPad); Android devices, Windows Phone       Internal HDD     1 SATA port (25" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Consumption     -10~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178/mm x.22mm mx 30mm       Weight     2.1kg (with HDD)	Alarm Input / Output	
Playback Sync     1       Search Modes     Time/Date; Motion detection; Exact search       Backup Modes     USB Device / Network       Ethernet     1 x RJ-45 port (10/100M)       GPS     Built-in high accurate GPS module       Network Functions     TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server       Max. User Access     0 users       Remote View     iOS (iPhone, iPAd); Android devices, Windows Phone       Internal HDD     1 x R5232 / 1 x R5485       Power Supply     6 V-36V       Power Supply     - 0 ~ +60°C / 10-90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)		
Search Modes       Time/Date; Motion detection; Exact search         Backup Modes       USB Device / Network         Backup Modes       USB Device / Network         GPS       Built-in high accurate GPS module         Remote View       TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarn Server         Max. User Access       10 users         Remote View       iOS (iPhone, iPad); Android devices, Windows Phone         Internal HDD       1 SATA port (2.5" bay)         USB Interface       2 ports: USB2.0         Auxiliary Inputs       1 x R5232 / 1 x R5485         Power Consumption       -10~ +60°C / 10~ -90% RH / 86~106kpa         Dimensions       178mm x 220mm x 50mm         Weight       2.1kg (with HDD)	Video Detection	MD zones: 396 (22 × 18) / Video loss / Camera blank
Backup Modes       USB Device / Network         Ethernet       1x RJ-45 port (10/100M)         GPS       Built-in high accurate GPS module         Network Functions       TCCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server         Max. User Access       10 users         Remote View       iOS (iPhone, iPad); Android devices, Windows Phone         Internal HDD       1 SATA port (2.5" bay)         USB Interface       2 ports: USB2.0         Auxiliary Inputs       1 x R5232 / 1 x R5485         Power Consumption       <15W (with HDD)         Operating Environment       -10 ~ +60°C / 10 - 90% RH / 86 ~ 106kpa         Dimensions       178mm x 220mm x 50mm         Weight       2.1kg (with HDD)	Playback Sync	1
Ethernet     1x RJ-45 port (10/100M)       GPS     Built-in high accurate GPS module       Network Functions     TCP/IP, UDP, PHCP, DDNS, FTP, Email, Alarm Server       Max. User Access     10 users       Remote View     iOS (iPhone, iPad); Android devices, Windows Phone       Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~-36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~+60°C / 10~90%RH / 86~106kpa       Dimensions     2.1kg (with HDD)	Search Modes	Time/Date; Motion detection; Exact search
GPS       Built-in high accurate GPS module         Network Functions       TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server         Max. User Access       10 users         Remote View       iOS (iPhone, iPad); Android devices, Windows Phone         Internal HDD       1 SATA port (2.5" bay)         USB Interface       2 ports: USB2.0         Auxiliary Inputs       1 x RS232 / 1 x RS485         Power Supply       6V~36V         Power Consumption       -10 ~ +60°C / 10~90%RH / 86~106kpa         Dimensions       178mm x 220mm x 50mm         Weight       2.1kg (with HDD)	Backup Modes	USB Device / Network
Network Functions     TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server       Max. User Access     10 users       Remote View     iOS (iPhone, iPad); Android devices, Windows Phone       Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: US82.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10~+60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	Ethernet	1x RJ-45 port (10/100M)
Max. User Access     10 users       Remote View     iOS (iPhone, iPad); Android devices, Windows Phone       Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ +60°C / 10 - 090%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	춫 GPS	Built-in high accurate GPS module
Max. User Access     10 users       Remote View     iOS (iPhone, iPad); Android devices, Windows Phone       Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ +60°C / 10 - 090%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	A Network Functions	TCP/IP, UDP, DHCP, DDNS, FTP, Email, Alarm Server
Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	<sup>2</sup> Max. User Access	10 users
Internal HDD     1 SATA port (2.5" bay)       USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	Remote View	iOS (iPhone, iPad); Android devices, Windows Phone
USB Interface     2 ports: USB2.0       Auxiliary Inputs     1 x R5232/1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	Internal HDD	
Muxiliary Inputs     1 x R5232 / 1 x R5485       Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	USB Interface	
Power Supply     6V~36V       Power Consumption     <15W (with HDD)       Operating Environment     -10 ~ ±60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)		
Operating Environment     -10 ~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	Power Supply	
Operating Environment     -10 ~ +60°C / 10~90%RH / 86~106kpa       Dimensions     178mm x 220mm x 50mm       Weight     2.1kg (with HDD)	Power Consumption	
Dimensions   178mm x 220mm x 50mm     Weight   2.1kg (with HDD)		
Weight   2.1kg (with HDD)		
	weight	2.1kg (with hob)
Product Diagram	Product Diagram	<image/>

