

Handheld Device View	GView	GViewV2	MSView	MSViewV2	MSViewV3	SSView	SSViewV2	SSViewV3 For S60 2nd	SSViewV3 For S60 3rd	3GPP
GV Version	V5.21~V8.1	V8.1~V8.2	V7.0~V8.02	V8.1~V8.2	V8.2	V7.0~V8.12	V8.1~V8.2	V8.1~V8.2	V8.1~V8.2	V8.1~V8.2
OS	1.Windows Mobile 2002 2.Windows Mobile 2003 for Pocket PC (or SE) 3.Windows Mobile 2003 for Pocket PC with Phone edition 4.Windows Mobile 5.0 based for Pocket PC	1.Windows Mobile 5.0 based on Pocket PC 2.Windows Mobile 6.0 Professional	1.Windows Mobile 2003 for Smartphone 2.Windows Mobile 5.0 based on Smartphone	1.Windows Mobile 2003 for Smartphone 2.Windows Mobile 5.0 based on Smartphone 3.Windows Mobile 6.0 Professional	Windows Mobile 6.0 Standard (do not support Windows Mobile 5)	Symbian OS 7.0 or later version	Symbian OS 7.0 or later version	Nokia S60 2nd http://www.forum.nokia.com/devices/matrix_s60_1.html	Nokia S60 3rd http://www.forum.nokia.com/devices/matrix_s60_1.html	Mobile supports streaming player
Server	WebCam / JPG	WebCam / Mobile Server	WebCam / JPG	WebCam / Mobile Serve	WebCam / Mobile Serve	WebCam / JPG	WebCam / Mobile Server	WebCam / Mobile Server	WebCam / Mobile Server	WebCam / 3GPP
Port (DVR)	Htp Port: 80 Command Port: 4550 Data Port: 5550	Live View Port: 8866 Play Back Port: 5511 Command Port: 4550 Data Port: 5550	Htp Port: 80	Live View Port: 8866 Play Back Port: 5511 Command Port: 4550 Data Port: 5550	Live View Port: 8866 Play Back Port: 5511 Command Port: 4550 Data Port: 5550	Htp Port: 80	Live View Port: 8866	Live View Port: 8866 Play Back Port: 5511 Command Port: 4550 Data Port: 5550	Live View Port: 8866 Play Back Port: 5511 Command Port: 4550 Data Port: 5550	TCP Port: 8554 UDP Port: 17320-17380 Htp port: 80
Support Geo Video Server	—	1.Live View Port: 10000 (Max Connection: 20) 2.Play Back Port (ViewLog): 5552 (Max Connection: 5)	—	1.Live View Port: 10000 (Max Connection: 20) 2.Play Back Port (ViewLog): 5552 (Max Connection: 5)	1.Live View Port: 10000 (Max Connection: 20) 2.Play Back Port (ViewLog): 5552 (Max Connection: 5)	—	—	1.Live View Port: 10000 (Max Connection: 20) 2.Play Back Port (ViewLog): 5552 (Max Connection: 5)	1.Live View Port: 10000 (Max Connection: 20) 2.Play Back Port (ViewLog): 5552 (Max Connection: 5)	Live View 1.TCP Port: 8554 2.UDP Port: 17300-17380 3.Max Connection: 20 (v8200:100)
Support Geo IPCam	—	Live View Port: 10000	—	Live View Port: 10000	Live View Port: 10000	—	—	Live View Port: 10000	Live View Port: 10000	htp Port: 80
Protocol	Htp (JPEG)	TCP/IP (Streaming)	Htp (JPEG)	TCP/IP (Streaming)	TCP/IP (Streaming)	Htp (JPEG)	TCP/IP (JPEG)	TCP/IP (Streaming)	TCP/IP (Streaming)	RTSP/TCP RTP/RTCP/UDP (Video Streaming)
Played formats (decoding)	—	MPEG-4	—	MPEG-4	MPEG-4	—	—	MPEG-4	MPEG-4	MPEG-4 video and AMR audio
Full Screen	V	V	—	—	—	—	—	—	—	V
Max connections	—	20	—	20	20	—	20	20	20	20 (v8200:100)
Snapshot	V	V	—	V	V	—	—	V	V	—
Multi Division	—	16/9/4 divisions	—	16/9/4 divisions	16/9/4 divisions	—	16/9/4 divisions	16/9/4 divisions	16/9/4 divisions	—
Hotkey	Select and change camera(Num key)	—	—	Prev / Next camera: Num 7 / 9	Prev / Next camera: Num 7 / 9	—	—	Prev / Next camera: Num 7 / 9	Prev / Next camera: Num 7 / 9	—
	Select and change camera(Center key)	—	(Touch panel to change camera. Touch again to back to multi division.)	V	V	—	Only left and right key	V	V	—
	PTZ Control	—	Long press Center key 2 seconds to HOME	—	Long press Center key 2 seconds to HOME Zoom-out / Zoom-in: Num 1 / 3 Focus-Near / Focus-Far: Num 4 / 6	—	—	Long press Center key 2 seconds to HOME Zoom-out / Zoom-in: Num 1 / 3 Focus-Near / Focus-Far: Num 4 / 6	Long press Center key 2 seconds to HOME Zoom-out / Zoom-in: Num 1 / 3 Focus-Near / Focus-Far: Num 4 / 6	—
PTZ	1. Up, Down, Left, Right	V	V	—	V	—	V	V	V	—
	2. Home	—	V	—	V	—	V	V	V	—
	3. Focus	V	V	—	V	—	V	V	V	—
	4. Zoom	V	V	—	V	—	V	V	V	—
	5. Auto	—	V	—	V	—	V	V	V	—
	6. Preset	—	V	—	V	—	V	V	V	—
IO	Input Status	V	V	—	—	—	—	—	—	—
	Force Output	—	V	—	V	—	V	V	V	—
Remote Control	—	1.Rec 2.Stop Rec 3.Rec All 4.Stop Rec All	—	1.Rec 2.Stop Rec 3.Rec All 4.Stop Rec All	1.Rec 2.Stop Rec 3.Rec All 4.Stop Rec All	—	1.Rec 2.Stop Rec 3.Rec All 4.Stop Rec All	1.Rec 2.Stop Rec 3.Rec All 4.Stop Rec All	1.Rec 2.Stop Rec 3.Rec All 4.Stop Rec All	—
Play Back (DVR View Log Port: 5511)	—	V	—	V	V	—	—	V	V	V
Quality	—	1.High 2.Medium 3.Low	—	1.High 2.Medium 3.Low	1.High 2.Medium 3.Low	—	1.High 2.Medium 3.Low	1.High 2.Medium 3.Low	1.High 2.Medium 3.Low	—
Size	—	1.CIF: 320*240 2.QCIF: 176*144	—	1.CIF: 320*240 2.QCIF: 176*144	1.CIF: 320*240 2.QCIF: 176*144	—	1.Large: 176*144 2.Small: 160*120	1.CIF: 320*240 2.QCIF: 176*144	1.CIF: 320*240 2.QCIF: 176*144	1.QCIF: 176*144 2.Sub QCIF: 128*96
Rotate	—	V	V	V	V	—	V	V	V	—
Connect default by panel size	—	V	—	—	—	—	—	—	—	—
Support Model List (Test OK)	Dopod 900 Dopod 828 Dopod 838 Pro Dopod CHT 9000 HP IPAQ PE2050A HP IPAQ PE2050A HP IPAQ H3900 HTC Touch(WM 6 Professional) Toshiba E740	Dopod 900 Dopod 828 Dopod 838 Pro Dopod CHT 9000 HP IPAQ PE2050A HP IPAQ H3900 HTC Touch(WM 6 Professional) Toshiba E740 HTC Diamond WM 6.1	Mio 8390(WM 2003)	Dopod 595 Mio 8390(WM 2003) HTC Touch(WM 6 Professional) Motorola Q (only works with CDMA/Verizon) Motorola MPX220 HTC Diamond WM 6.1	HTC Touch(WM 6 Professional)	*Nokia 6680 Nokia N73 Motorola E1070 * Sony Ericsson P900i * Sony Ericsson P990 Sony Ericsson Z800	Nokia 6680 Nokia N73 Motorola E1070	Nokia 6680	Nokia N73 Nokia E60 Nokia N95 Nokia E61	Nokia 6233, Nokia 6288 Nokia 6680, Nokia 6630 Nokia N73, Nokia N70, Nokia N95 NTT F902i, NTT N902i Motorola E1070, Motorola E770 Motorola E1000, Motorola V3X Motorola A1000 Samsung ZX-20 Sony Ericsson W900, Sony Ericsson W900i Sony Ericsson Z800i, Sony Ericsson W660 WIN II F868, ASUS P735, HTC Touch/Windows Mobile 6