	SOFTWARE LICENSE DSSEXPRESS-BASE DAHUA	SOFTWARE LICENSE DSSEXPRESS-DOOR DAHUA	SOFTWARE LICENSE DSSEXPRESS-FR DAHUA	SOFTWARE LICENSE DSSEXPRESS-LPR DAHUA	SOFTWARE LICENSE DSSEXPRESS-VDP DAHUA	SOFTWARE LICENSE DSSEXPRESS-VIDEO DAHUA	SOFTWARE LICENSE DSSPRO-DOOR DAHUA	SOFTWARE LICENSE DSSPRO-FR DAHUA	SOFTWARE LICENSE DSSPRO-HOT-STANDBY DAHUA	SOFTWARE LICENSE DSSPRO-LPR DAHUA	SOFTWARE LICENSE DSSPRO-POS DAHUA	SOFTWARE LICENSE DSSPRO-VIDEO DAHUA
	2100.00 PLN 2583.00 PLN	42.00 PLN 51.66 PLN	378.00 PLN 464.94 PLN	378.00 PLN 464.94 PLN	42.00 PLN 51.66 PLN	147.00 PLN 180.81 PLN	42.00 PLN 51.66 PLN	378.00 PLN 464.94 PLN	37800.00 PLN 46494.00 PLN	378.00 PLN 464.94 PLN	252.00 PLN 309.96 PLN	252.00 PLN 309.96 PLN
Processor	• Recommended : Intel Xeon E3-1220 v5 @ 3.00 GHz • Minimal : Intel Core i3-2120 • Recommended : Intel Core i5-6500 @ 3.20 GHz • Minimal : Intel Core i3-2120 @ 3.20 GHz	• Recommended : Intel Xeon E3-1220 v5 @ 3.00 GHz • Minimal : Intel Core i3-2120 • Recommended : Intel Core i5-6500 @ 3.20 GHz • Minimal : Intel Core i3-2120 @ 3.20 GHz	• Recommended : Intel Xeon E3-1220 v5 @ 3.00 GHz • Minimal : Intel Core i3-2120 • Recommended : Intel Core i5-6500 @ 3.20 GHz • Minimal : Intel Core i3-2120 @ 3.20 GHz	• Recommended : Intel Xeon E3-1220 v5 @ 3.00 GHz • Minimal : Intel Core i3-2120 • Recommended : Intel Core i5-6500 @ 3.20 GHz • Minimal : Intel Core i3-2120 @ 3.20 GHz	• Recommended : Intel Xeon E3-1220 v5 @ 3.00 GHz • Minimal : Intel Core i3-2120 • Recommended : Intel Core i5-6500 @ 3.20 GHz • Minimal : Intel Core i3-2120 @ 3.20 GHz	• Recommended : Intel Xeon E3-1220 v5 @ 3.00 GHz • Minimal : Intel Core i3-2120 • Recommended : Intel Core i5-6500 @ 3.20 GHz • Minimal : Intel Core i3-2120 @ 3.20 GHz	• Recommended : E5-2640 v3 @ 2,60 GHz, 8 core • Minimal : E3-1220 v5 @ 2,60 GHz, 4 core • Recommended : Intel Core i5, 64 bits, 4 core • Minimal : Intel Core i3, 64 bits, 4 core	• Recommended : E5-2640 v3 @ 2,60 GHz, 8 core • Minimal : E3-1220 v5 @ 2,60 GHz, 4 core • Recommended : Intel Core i5, 64 bits, 4 core • Minimal : Intel Core i3, 64 bits, 4 core	• Recommended : E5-2640 v3 @ 2,60 GHz, 8 core • Minimal : E3-1220 v5 @ 2,60 GHz, 4 core • Recommended : Intel Core i5, 64 bits, 4 core • Minimal : Intel Core i3, 64 bits, 4 core	• Recommended : E5-2640 v3 @ 2,60 GHz, 8 core • Minimal : E3-1220 v5 @ 2,60 GHz, 4 core • Recommended : Intel Core i5, 64 bits, 4 core • Minimal : Intel Core i3, 64 bits, 4 core	• Recommended : E5-2640 v3 @ 2,60 GHz, 8 core • Minimal : E3-1220 v5 @ 2,60 GHz, 4 core • Recommended : Intel Core i5, 64 bits, 4 core • Minimal : Intel Core i3, 64 bits, 4 core	• Recommended : E5-2640 v3 @ 2,60 GHz, 8 core • Minimal : E3-1220 v5 @ 2,60 GHz, 4 core • Recommended : Intel Core i5, 64 bits, 4 core • Minimal : Intel Core i3, 64 bits, 4 core
RAM	• Recommended : 8 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 8 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 8 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 8 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 8 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 8 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 16 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 16 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 16 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 16 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 16 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB	• Recommended : 16 GB • Minimal : 8 GB • Recommended : 8 GB • Minimal : 4 GB
Disk capacity	• Recommended : 500 GB - Reserving for DSS • Minimal : 200 GB - Reserving for DSS • Recommended : 100 GB Reserving for DSS • Minimal : 50 GB Reserving for DSS	• Recommended : 500 GB - Reserving for DSS • Minimal : 200 GB - Reserving for DSS • Recommended : 100 GB Reserving for DSS • Minimal : 50 GB Reserving for DSS	• Recommended : 500 GB - Reserving for DSS • Minimal : 200 GB - Reserving for DSS • Recommended : 100 GB Reserving for DSS • Minimal : 50 GB Reserving for DSS	• Recommended : 500 GB - Reserving for DSS • Minimal : 200 GB - Reserving for DSS • Recommended : 100 GB Reserving for DSS • Minimal : 50 GB Reserving for DSS	• Recommended : 500 GB - Reserving for DSS • Minimal : 200 GB - Reserving for DSS • Recommended : 100 GB Reserving for DSS • Minimal : 50 GB Reserving for DSS	• Recommended : 500 GB - Reserving for DSS • Minimal : 200 GB - Reserving for DSS • Recommended : 100 GB Reserving for DSS • Minimal : 50 GB Reserving for DSS	1 TB, 500 GB - Reserving for DSS • Recommended : 200 GB Reserving for DSS • Minimal : 100 GB Reserving for DSS	1 TB, 500 GB - Reserving for DSS • Recommended : 200 GB Reserving for DSS • Minimal : 100 GB Reserving for DSS	1 TB, 500 GB - Reserving for DSS • Recommended : 200 GB Reserving for DSS • Minimal : 100 GB Reserving for DSS	1 TB, 500 GB - Reserving for DSS • Recommended : 200 GB Reserving for DSS • Minimal : 100 GB Reserving for DSS	1 TB, 500 GB - Reserving for DSS • Recommended : 200 GB Reserving for DSS • Minimal : 100 GB Reserving for DSS	1 TB, 500 GB - Reserving for DSS • Recommended : 200 GB Reserving for DSS • Minimal : 100 GB Reserving for DSS
Graphics card	• Recommended : Intel HD Graphics 530 • Minimal : Intel HD Graphics Desktop (Sandy Bridge)	• Recommended : Intel HD Graphics 530 • Minimal : Intel HD Graphics Desktop (Sandy Bridge)	• Recommended : Intel HD Graphics 530 • Minimal : Intel HD Graphics Desktop (Sandy Bridge)	• Recommended : Intel HD Graphics 530 • Minimal : Intel HD Graphics Desktop (Sandy Bridge)	• Recommended : Intel HD Graphics 530 • Minimal : Intel HD Graphics Desktop (Sandy Bridge)	• Recommended : Intel HD Graphics 530 • Minimal : Intel HD Graphics Desktop (Sandy Bridge)	• Recommended : NVIDIA® GeForce®GT 730 • Minimal : Intel® HD Graphics 4400	• Recommended : NVIDIA® GeForce®GT 730 • Minimal : Intel® HD Graphics 4400	• Recommended : NVIDIA® GeForce®GT 730 • Minimal : Intel® HD Graphics 4400	• Recommended : NVIDIA® GeForce®GT 730 • Minimal : Intel® HD Graphics 4400	• Recommended : NVIDIA® GeForce®GT 730 • Minimal : Intel® HD Graphics 4400	• Recommended : NVIDIA® GeForce®GT 730 • Minimal : Intel® HD Graphics 4400
Ethernet port	2 @ 1000 Mb/s 1000 Mb/s	2 @ 1000 Mb/s 1000 Mb/s	2 @ 1000 Mb/s 1000 Mb/s	2 @ 1000 Mb/s 1000 Mb/s	2 @ 1000 Mb/s 1000 Mb/s	2 @ 1000 Mb/s 1000 Mb/s	• Recommended : 4 @ 1000 Mb/s • Minimal : 2 @ 1000 Mb/s 1000 Mb/s	• Recommended : 4 @ 1000 Mb/s • Minimal : 2 @ 1000 Mb/s 1000 Mb/s	• Recommended : 4 @ 1000 Mb/s • Minimal : 2 @ 1000 Mb/s 1000 Mb/s	• Recommended : 4 @ 1000 Mb/s • Minimal : 2 @ 1000 Mb/s 1000 Mb/s	• Recommended : 4 @ 1000 Mb/s • Minimal : 2 @ 1000 Mb/s 1000 Mb/s	• Recommended : 4 @ 1000 Mb/s • Minimal : 2 @ 1000 Mb/s 1000 Mb/s
Operating system	Windows Server 2008 Standard / Windows Server 2012R2 Standard / Windows Server 2016 Standard / VMwareESXI 6.0(Windows Server 2008 Standard) / VMware ESXI6.0 (Windows Server 2012 R2 Standard) / VMware ESXI 6.0(Windows Server 2019 Standard) / Windows 7 (64bit) / Windows 10 (64bit) Windows 7 / 8.1 / 10	Windows Server 2008 Standard / Windows Server 2012R2 Standard / Windows Server 2016 Standard / VMwareESXI 6.0(Windows Server 2008 Standard) / VMware ESXI6.0 (Windows Server 2012 R2 Standard) / VMware ESXI 6.0(Windows Server 2019 Standard) / Windows 7 (64bit) / Windows 10 (64bit) Windows 7 / 8.1 / 10	Windows Server 2008 Standard / Windows Server 2012R2 Standard / Windows Server 2016 Standard / VMwareESXI 6.0(Windows Server 2008 Standard) / VMware ESXI6.0 (Windows Server 2012 R2 Standard) / VMware ESXI 6.0(Windows Server 2019 Standard) / Windows 7 (64bit) / Windows 10 (64bit) Windows 7 / 8.1 / 10	Windows Server 2008 Standard / Windows Server 2012R2 Standard / Windows Server 2016 Standard / VMwareESXI 6.0(Windows Server 2008 Standard) / VMware ESXI6.0 (Windows Server 2012 R2 Standard) / VMware ESXI 6.0(Windows Server 2019 Standard) / Windows 7 (64bit) / Windows 10 (64bit) Windows 7 / 8.1 / 10	Windows Server 2008 Standard / Windows Server 2012R2 Standard / Windows Server 2016 Standard / VMwareESXI 6.0(Windows Server 2008 Standard) / VMware ESXI6.0 (Windows Server 2012 R2 Standard) / VMware ESXI 6.0(Windows Server 2019 Standard) / Windows 7 (64bit) / Windows 10 (64bit) Windows 7 / 8.1 / 10	Windows Server 2008 Standard / Windows Server 2012R2 Standard / Windows Server 2016 Standard / VMwareESXI 6.0(Windows Server 2008 Standard) / VMware ESXI6.0 (Windows Server 2012 R2 Standard) / VMware ESXI 6.0(Windows Server 2019 Standard) / Windows 7 (64bit) / Windows 10 (64bit) Windows 7 / 8.1 / 10	Windows 7 Ultimate (64-bit) / 10 Enterprise / Server 2008 R2 Standard Windows 7 / 8.1 / 10	Windows 7 Ultimate (64-bit) / 10 Enterprise / Server 2008 R2 Standard Windows 7 / 8.1 / 10	Windows 7 Ultimate (64-bit) / 10 Enterprise / Server 2008 R2 Standard Windows 7 / 8.1 / 10	Windows 7 Ultimate (64-bit) / 10 Enterprise / Server 2008 R2 Standard Windows 7 / 8.1 / 10	Windows 7 Ultimate (64-bit) / 10 Enterprise / Server 2008 R2 Standard Windows 7 / 8.1 / 10	Windows 7 Ultimate (64-bit) / 10 Enterprise / Server 2008 R2 Standard Windows 7 / 8.1 / 10
Android	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB	• Resolution : min. 800 x 480 • RAM : min. 2 GB
iPhone	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better	iPhone 5 or better
Manufacturer / Brand	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA

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