DVR/NVR GUI

1) When the GUI first loads clock on Apply for System Language



2) Click on Next for the Wizard screen.



3) Create a password, and click Next. By default its set to admin12345



 4) Click on Defaults until you get to Recording. Check 'Start Recording' And check 'Motion Detection.' And OK



5) If you have installed your Hard-drives you can initialize them at this point.



6) Right click then left click Menu



This is the 'Main Menu' screen.



<u>Playback</u>

Here you can playback video from specific dates and times.



Export

You can export to USB stick via the export, by specifically choosing the date and start time and end time.

			Export							
Normal >	<u>Normal</u>									
🦞 Event	🖬 Analog	⊠ A′	1 🗹 A2	🖬 A 3	🖬 A4	⊻ A5	🖬 A6	🖬 A7	M A8	
Picture		⊻ A9	∂ ⊠A10	☑A11	☑A12	▲ A1:	3 🖬 A14	☑A15	☑A16	
	IP Camera	۷N	1							
	Start/End time of reco	rd								
	Record Mode		Normal							
	Record Type		All							
	File Type		All							
	Start Time		2016-07-19)		00	:00:00			•
	End Time		2016-07-19)		23	:59:59			0
		k								
♠ Live View							Search		Back	

<u>Manual</u>

Be advised it is best not to change settings here as it will override all previous settings set in CMS etc.

HDD

Here you can initialize connected hard drives, you can also see the capacity of these drives. Under the advanced tab you can set quotas for hard drive recording and group them.



Record

Here you can set recording parameters, but this is limited, as opposed to setting them in CMS or the web browser.



<u>Camera</u>

11	HikGUI					and the second se				- 0	×
4			Como	Manag	omont]]]			
A			Califier	a wanay	ement						
	🕤 Camera 🔷 🔸	Analog IP Car	nera IP Came	era Impor	l/Export						
	💕 OSD	Camera No.	Camera Nam	e				Status		Liv	^
	😔 Image	A1	Channel1					Enable	d	٢	-
	a PT7	A2	Channel2					Enable	d	۲	-
	5 1 12	A3	Channel3					Enable	d	۲	
	1 Motion	A4	Channel4					Enable	d	۲	
	🖾 Privacy Mask	A5	Channel5					Enable	d	۲	
Ľ	👋 Video Tamper	A6	Channel6			h		Enable	d	۲	
100		A7	Channel7					Enable	d	۲	
		AR	Channel8					Fnable	h		×
		Status:									
		🗹 Analog	🖬 A 1	🗹 A2	🖬 A3	🗹 A4	🖬 A5	🗹 A6	🗹 A7	🗹 A8	
			🖬 A9	🖬 A10	⊠A11	⊠A12	☑A13	🖬 A 14	🖬 A15	🗹 A16	
and the second								Apply		Back	
1	T LIVE VIEW							, the state		Bach	

Here you can set the parameters of the camera such as Motion, Privacy Mask etc.

Configuration

Here we can set Configuration, daylight savings (Set to Auto DST)

		Configuration
 General 	General DST Settings	More Settings
& Network	Language	English
Alarm	CVBS Output Standard	NTSC
- 80.000	VGA Resolution	1024*768/60HZ
RS-232	HDMI Resolution	1024*768/60HZ
Live View	Time Zone	(GMT+00:00) Dublin, Edinburgh, London
Exceptions	Date Format	YYYY-MM-DD
s Liser	System Date	2016-07-19
	System Time	18:24:19
A Hot Spare	Mouse Pointer Speed	
	Enable Wizard	
	Enable Password	
		*
▲ Live View		Apply Back

Network

HikGUI × Configuration General PPPOE DDNS NTP Email FTP SNMP NAT More Settings 尊 General - Network > \land Alarm 🕫 RS-232 Live View ▲ Exceptions IPv6 Address 1 IPv6 Address 2 👪 User IPv6 Default Gateway 📇 Hot Spare MAC Address MTU(Bytes) Preferred DNS Server Alternate DNS Server ♠ Live View Apply Back

This is where you enter all network info like the IP address, subnet , and gateway of the DVR/NVR.

DDNS

Please see the **DDNS Quick Start.pdf** for more information.



More Settings

This is where you set Server port 8000, HTTP Port 80, and RTSP Port 8554.

థ General	General PPPOE DDM	IS NTP Ema	il FTP	SNMP	NAT	More Settings
Network	> Alarm Host IP					
🎄 Alarm	Alarm Host Port	0				
# RS-232	Server Port	8000				
 Live View 	HTTP Port Multicast IP	0				
▲ Exceptions	RTSP Port	2000				
🚜 User	Enable High-speed Dow.					
- Horspare						
▲ Live View					Арр	k ly Back