

GGM KITIP24xx – 48xx

Startup Wizard



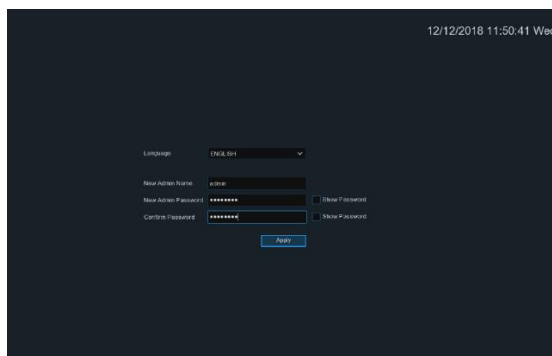
Valid for those references :

- GGM KITIP24C5MP
- GGM KITIP48C5MP
- GGM NVRL0104
- GGM NVRL0104P
- GGM NVRL0108P
- GGM NVR0208P
- GGM NVR0216P
- GGM NVR02168P
- GGM NVR8
- GGM NVR16
- GGM NVR32
- GGM NVRE0104P
- GGM NVRE0108P

Caution : For any configuration, you need to connect an HDMI display device directly to the back of the recorder (Monitor or TV)

Password : 1st Use

For the first time when you run the NVR, you must be required to set your own password immediately in order to protect your privacy. Please be sure to record your username and password and save them in a secure place.



Startup Wizard

Startup Wizard will help to configure the system and get the NVR works quickly.

Click the **Start Wizard** to proceed to the next step.



Network Configuration




	Service	Protocol	Internal Port	External Port	UPNP Status
1	Web	TCP	8080	8080	Inactive
2	Client	TCP	8080	8080	Inactive

If you connect to a router allows to use DHCP, please check the **DHCP** box. The router will assign automatically all the network parameters for your NVR. Unless the network is manually addressed below parameters:

- **IP address**
- **Subnet Mask**
- **Gateway**
- **DNS1/DNS2**
- **Web Port**
- **Client Port**
- **RTSP Port**
- **UPNP**

Date & Time :

This menu allows you to configure the Date, Time, Date Format, Time Format, Time Zone, NTP and DST.

Date and Time	NTP	DST
Date	09/05/2019 	
Time	14:13:38	
Date Format	MM/DD/YYYY 	
Time Format	24Hour 	
Time Zone	GMT+01:00 	

NTP :

NTP stands for **Network Time Protocol**. This feature allows you to synchronize the date and time automatically on the NVR over Internet. Therefore, the NVR needs to be connected to the Internet.

Date and Time	NTP	DST
Enable NTP	<input checked="" type="checkbox"/>	
Server Address	pool.ntp.org 	
	Update Now	

DST :

DST stands for **Daylight Savings Time**. Enable if Daylight Saving Time (DST) is observed in your region.

Date and Time	NTP	DST		
Enable DST	<input checked="" type="checkbox"/>			
Time Offset	1Hour 			
DST Mode	Week 			
Start Time	Mar. 	The 4th 	Sun. 	02:00:00
End Time	Nov. 	The 1st 	Sun. 	02:00:00

Disk :

No.	Serial No.	Model	Firmware	State	Free/Total
<input type="checkbox"/> HDD*	S2ZYJ9EG112333	ST500LM012 HN-M500MBB	2BA30001	Normal	447G/460G
<input type="checkbox"/> USB				Unformat	0M/70G

Overwrite
Auto
Format HDD

If the HDD is installed in the NVR for the first time, it must be formatted. Select the HDD and then click **Format HDD** button to format the HDD.

Overwrite: Use this option to overwrite the old recordings on the HDD when the HDD is full.

For example, if you choose the option 7 days then only the last 7 days recordings are kept on the HDD.

To prevent overwriting any old recordings, select Disable. If you have disabled this function, please check the HDD status regularly, to make sure the HDD is not full.

Resolution :

Choose an output resolution matches to your monitor. The NVR supports to adjust the output resolution automatically to match the best resolution of your monitor when the system is starting up.

Resolution

Output Resolution

1080P(1920x1080)


Apply

Mobile :

If your NVR come with a P2P ID, you can scan the QR code with your mobile app to view the NVR remotely.
GGM VIEW App.

Mobile

P2P ID	
P2P ID	RSV1810016821328
Local Connection	
IP Address	192.168.0.12
Subnet Mask	255.255.255.0
Port	
Web	80
Client	9000



Summary :

You can check the system summary information you had set in the start wizard and finish the wizard. Tick **"Don't show this window next time"** if you don't want to display Start Wizard when system reboot next time. Click **Finish** button to save & exit.

Assistant au démarrage

Sommaire

Système	
Résolution	1920x1080
Date/Heure	07/11/2019 10:11:03, GMT+08:00
NTP	Fermer
DST	Fermer
Reseau	
DHCP	ON
Adresse IP	192.168.0.12
Masque de sous réseau	255.255.255.0
Passerelle	192.168.0.254
DNS1	192.168.1.1
DNS2	8.8.8.8

☐ Ne pas afficher cette fenêtre la prochaine fois

Précédent
Terminer

Your system is now configured !