

Multilingual Version

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NETWORK SETUP

For Video Recorder

Please read instructions thoroughly before operation and retain it for future reference.

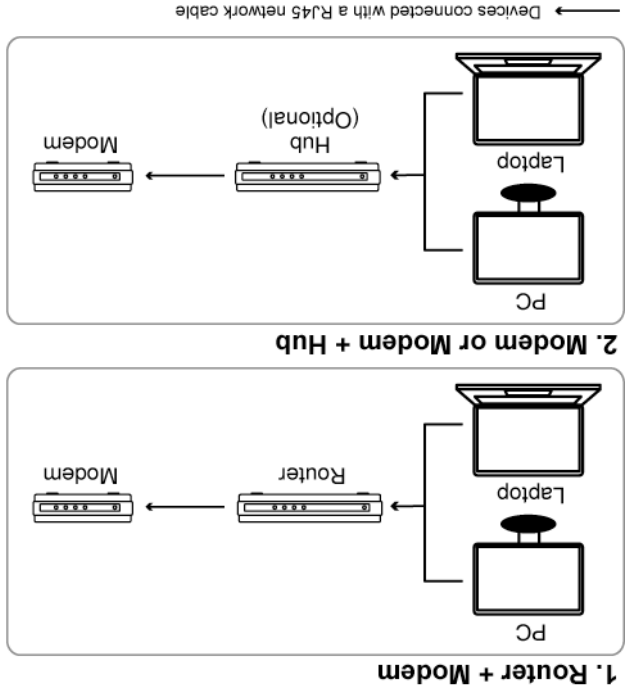
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The content of this manual is subject to change without notice.

1. BEFORE STARTED

Note: Network configurations may require a person who has advanced network knowledge. It's recommended to check with your installer for this service if possible.

Understand How Your Laptop / Computer Connect to Internet



Then, connect your video recorder directly to your router / hub / modem with a network cable, and power it on.

If you're using:

- Router + modem, please refer to “2. Router + Modem” at page 2.
- Modem or modem + hub, please refer to “3. Modem / Hub + Modem” at page 5.

2. Router + Modem

Before configuring, make sure:

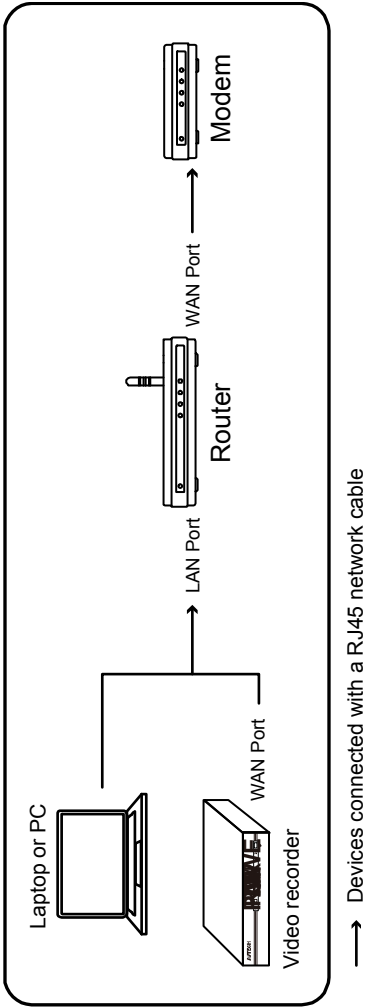
- Your laptop / PC is connected to the same router as the video recorder is intended to connect to.
- You know the IP address, user name and password to access your router.
- The DHCP function of your router is on.

Note: For details, please refer to the user manual of your router.

- The setup of your video recorder is completed as instructed in its user manual, and it's powered on.





Note: For details, please refer to the user manual of your video recorder.

Step1: Connect your video recorder to the router with a RJ45 network cable, similar as follows:



Step2: Go to “ADVANCED CONFIG” from the main menu.

Based on the model you have, “ADVANCED CONFIG” could be accessed by either:

- Selecting  on the live view, or
- Right-clicking to show the main menu, and select  or  or .

Then, select “Network” → “WAN”, or

ADVANCED CONFIG				
CONNECTION	WAN	LAN	E-MAIL	DDNS
CAMERA	NETWORK TYPE			
DETECTION	DHCP			
ALERT	192.168.1.112			
	192.168.1.254			
	255.255.255.0			
	168.095.1.1			
	139.175.55.244			
	88			
	PORT			
	EXIT			

“Network” → “NETWORK”.

ADVANCED CONFIG				
CANERA	NETWORK	SNTP	FTP	E-MAIL
DETECTION	NETWORK TYPE			
ALERT	DHCP			
	192.168.001.010			
	192.168.001.254			
	255.255.255.000			
	168.095.001.001			
	139.175.055.244			
	0080			
	PORT			
	EXIT			