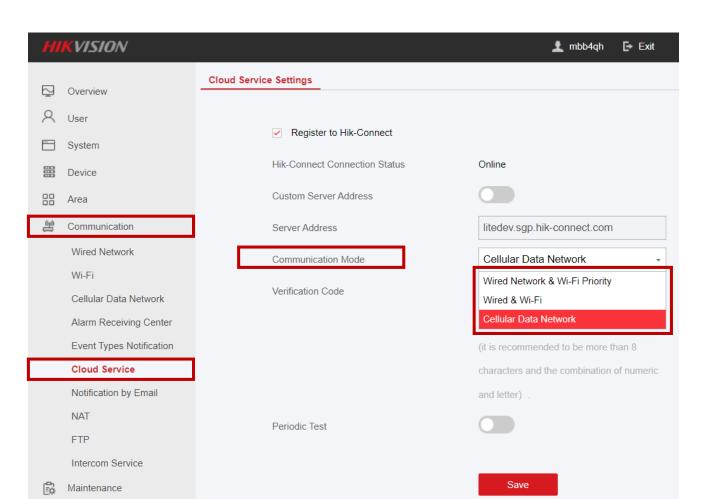
## **How to Configure Communication Mode of AX PRO**

There are three types of Communication Mode via **Communication > Cloud Service > Communication Mode**:



## Wired Network & Wi-Fi Priority

It means that Wired Network, Wi-Fi Network, Cellular Data are all supported, AX Pro will choose best network status and change connecting ways when network is not stable.

It is recommended to use this mode when your device is with complex network environment, since it can help you select better way automatically.

## Wired & Wi-Fi

It means that only Wired Network and Wi-Fi Network are supported, AX Pro can only connect with wired or Wi-Fi. It is recommended to use this mode when you want to save cellular data or do not want to use cellular at all.

## Cellular Data Network

It means that AX Pro only use cellular data network to connect. This mode is usually used in poor network environment, like wired and Wi-Fi network are hardly connected. Besides, it can help you save network detecting time.

Tips

followings can help you use cellular data successfully:

1. Keep MTU as default 1400, Access number as default \*99\*\*\*1#

When you set Communication Mode as Cellular Data Network, the

- 2. Test SIM in mobile, make sure that your SIM card can call, send
- message and connect to the internet

  3. The AX PRO default dialing includes most SIM card APN but not all.
- If the network is not connected, you need to search the SIM card's APN by Google or ask your mobile operator then set up the SIM card APN manually and then restart it.

	HI	KVISION				1	mbb4qh	<b>[</b> → Exit
	Ş	Overview	Cellular Data	Network Settings				
	2	User						
		System		Enable				
		Device	SIM Card1	l			_	
	88	Area		Access Number	*99***1#		]	
	((qi)	Communication			For accessing private	e network, you need to e	nter the acce	ssing numbe
Ī		Wired Network		User Name				
ļ		Wi-Fi		Access Password				
		Cellular Data Network		7,000331 43311014			_	
		Alarm Receiving Center		APN				
		Event Types Notification		MTU	1400		1	
		Cloud Service					_	
		Notification by Email		PIN Code				
		NAT		Data Usage Limit				
		FTP		Data Used This Month	0.0		M	
		Intercom Service						
		Maintenance		Data Limited per Month	0		М	

Network Connection Test

Detection