Open the UPC IP on OE, go to "USER SETTINGS", and choose its " VIDEO SETTINGS", see below window:

Video 🖸	Video Sottings
User Settings	Video Standard
Video Settings	Video Standard : PAL@25
Motion Detection	i Video Paramer
Alarm Sottings	Enable QOS
Alarm Settings	The Frame Rate Priority In Quality Priority
Recording	➡ Main Stream
SD Card	Stream Mode: 720P
F-mail Sattings	Bit Rate Control: VBR
L'indi Settings	Frame Rate: 25
User Management	Bit Rate(kbps): 3072 (500-12000kbps)
Pan Settings	Sub Stream
System 🖸	Stream Mode: D1
PT7/Menu Control	Bit Rate Control: VBR
TIZMENI Control	Frame Rate: 25
	Bit Rate(kbps): 1024 (500-12000kbps)
	CSD SD
	Time Marker
	Time Format : YYYY/MM/DD
	Video Info.
	RTP Packet
	RTP Packet: 1448*5
	Canfirm

Set the bit rate of main stream & sub stream to be the value like my image, see the information above of red line, "3072" for main stream, and "1024" for sub stream, then click "CONFIRM" button on the bottom.

Choose "PTZ MENU CONTROL" you can see the control page like below image, click button of "**M**" to open the PTZ'S zoom module setting, and the default language may be CHINESE, you can press PTZ controller button button of "**U**" to move to the top option, and click PTZ controller button of "**L**" or "**R**" to change language as ENGLISH.



Then choose the NO. 4 option of "**AE MODE**", and click PTZ controller button of "**L**" or "**R**" to enter its sub menu, then you can click PTZ controller button button of "**U**" or "**D**" to move to the NO. 5 option of "**DENOISE**", you need to set its status as "OFF" or set to be "1" (sorry I can not make screen shot of live video to show you the menu), click button of "**L**" or "**R**" to directly change its status.

Now you can find the video should be normal, or you can reboot the camera to check.