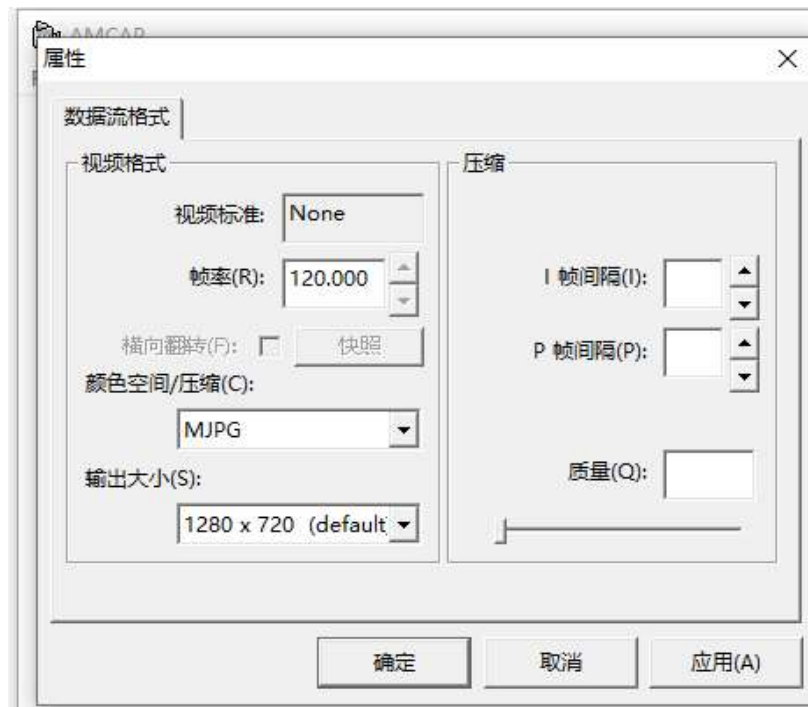This camera is with resolution & frame :
1280X720 MJPEG@120fps

It shows 120FPS 1280x720P

There is possibility the camera shows lower frames rate,
for example it shows 50-60fps instead of 120fps.
That is because of the software you use has a limited setting.
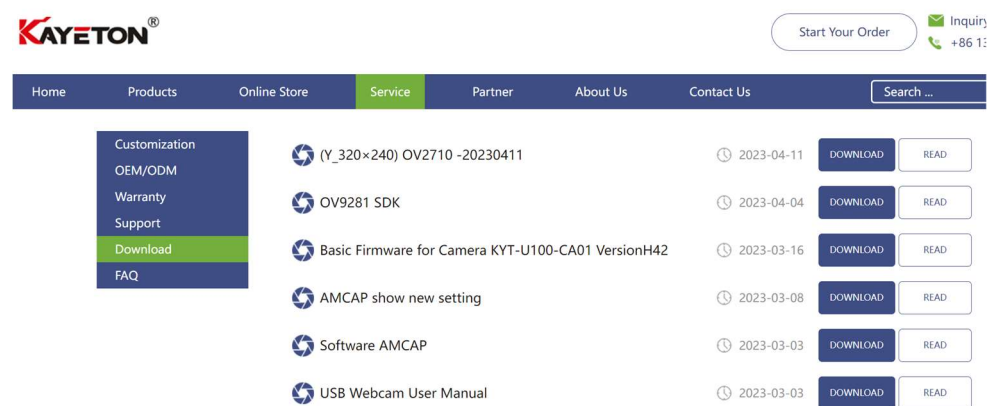Please re-set your software.

Our cameras are UVC compliance, plug and play, no need driver,
OS support Windows, Linux, Android, Mac.
many kinds of software is available to use,
for example, software "AMCAP" for Windows

also the camera can use for secondary development,
you could follow UVC protocol to develop and integrate our cameras with your projects.

Here is link to download software AMCAP.
Choose "Software AMCAP"
http://www.kayetoncctv.com/Download/2

Here is example to re-set software AMCAP:
AMCAP -> Capture -> Set Frame Rate -> Change the limited frame rate from 14pfs to 500fps.

AMCAP

File   Devices   Options   Capture   Photo   Help

Choose Frame Rate   ✕

☑ Use Frame Rate

Frame Rate: 14   f/sec

Apply   Cancel

Frame Rate: 122.0 fps   Average Frame Size: 2700.00 kb   Resolution: 1280x720

AMCAP

File   Devices   Options   Capture   Photo   Help

Choose Frame Rate   ✕

☑ Use Frame Rate

Frame Rate: 500   f/sec

Apply   Cancel

Frame Rate: 124.0 fps   Average Frame Size: 2700.00 kb   Resolution: 1280x720