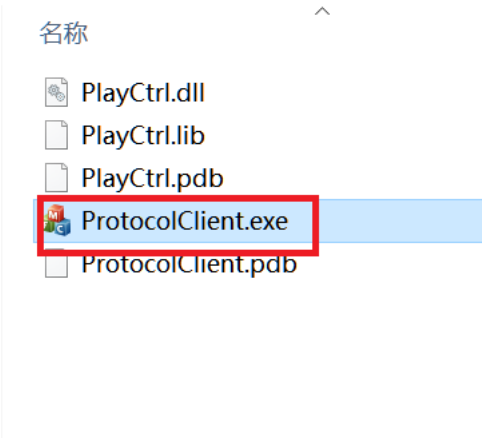
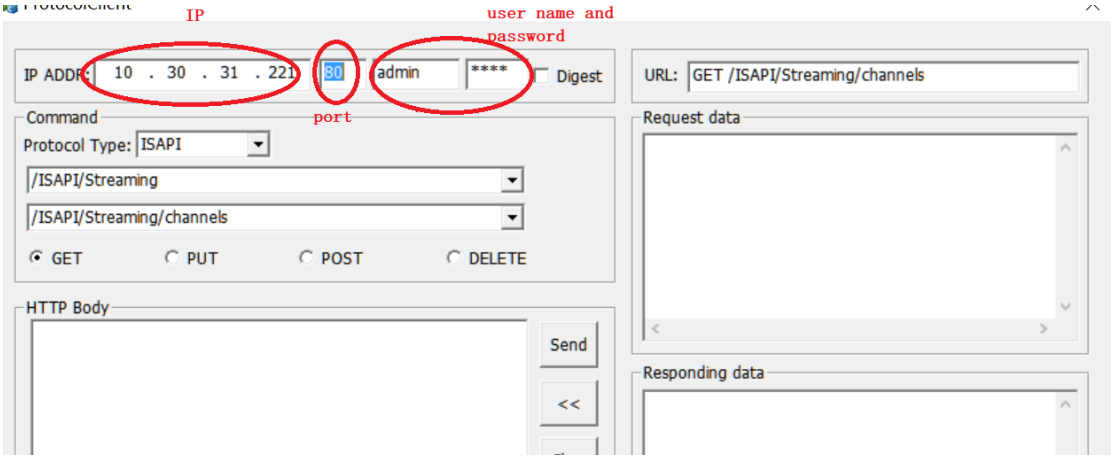
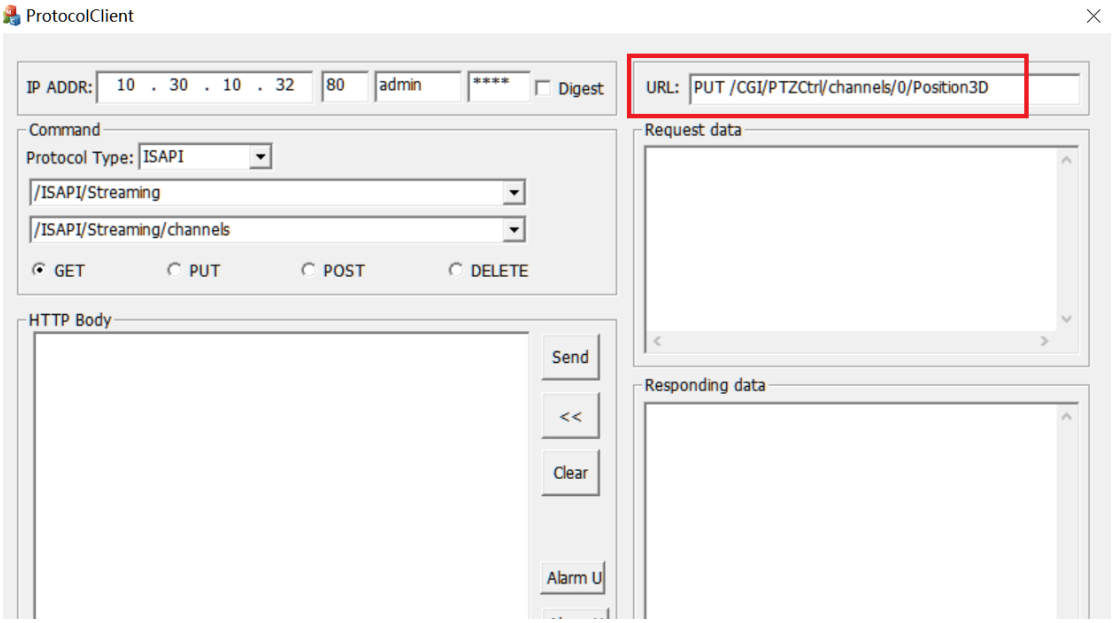
1、Open the demo



2、Input information of the camera

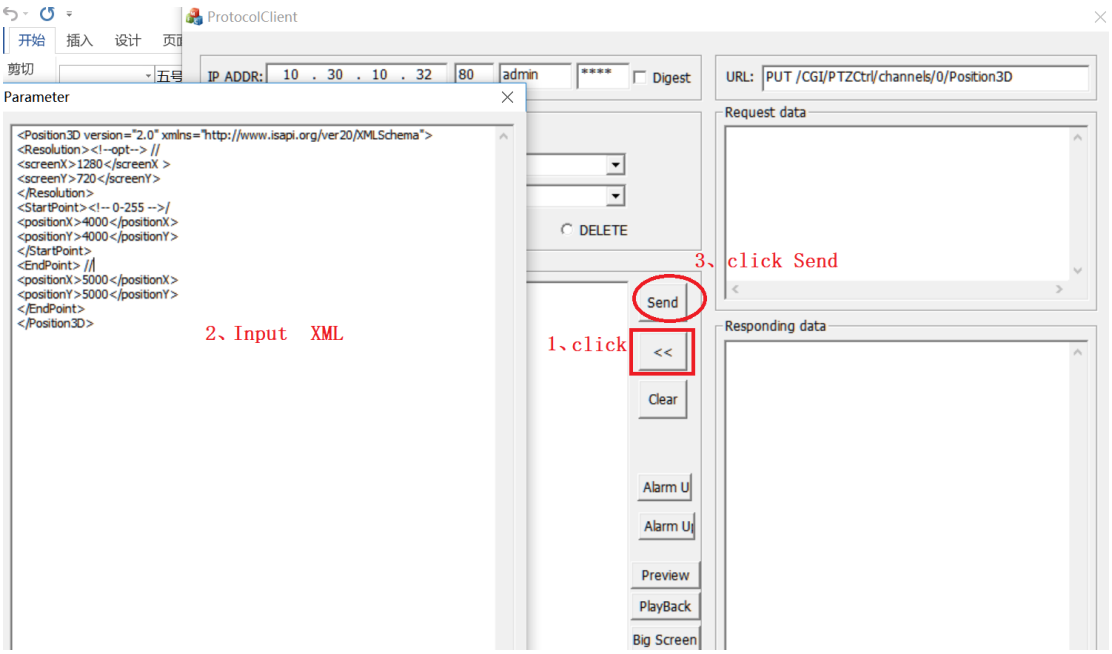


3、Put URL (the URL can be found in the CGI document)

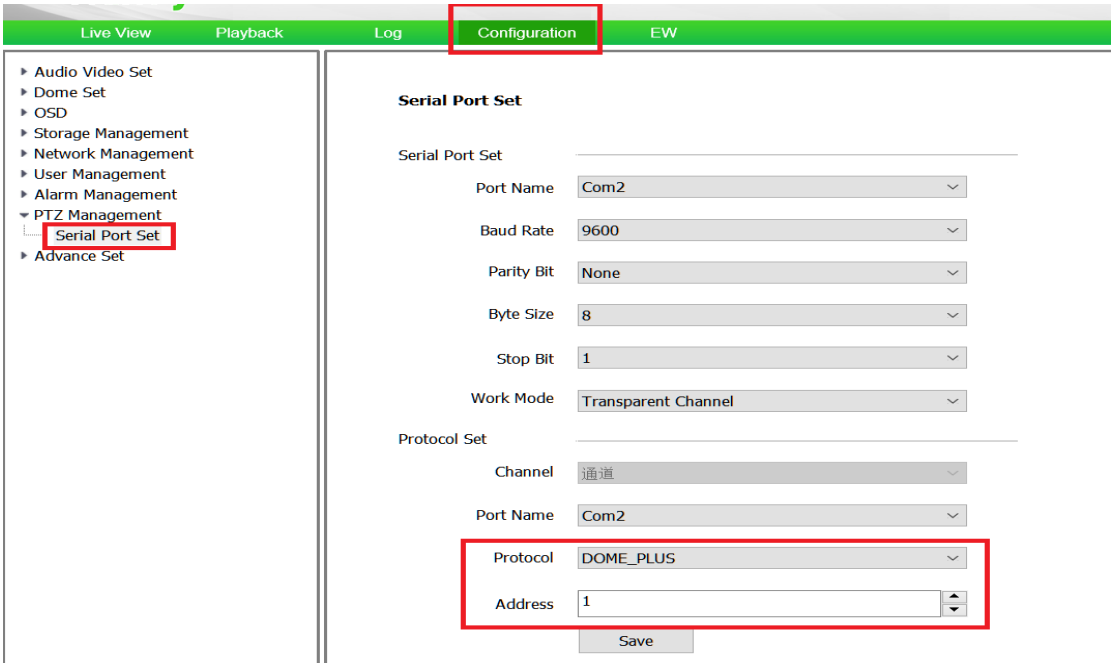


4、click “<<”;

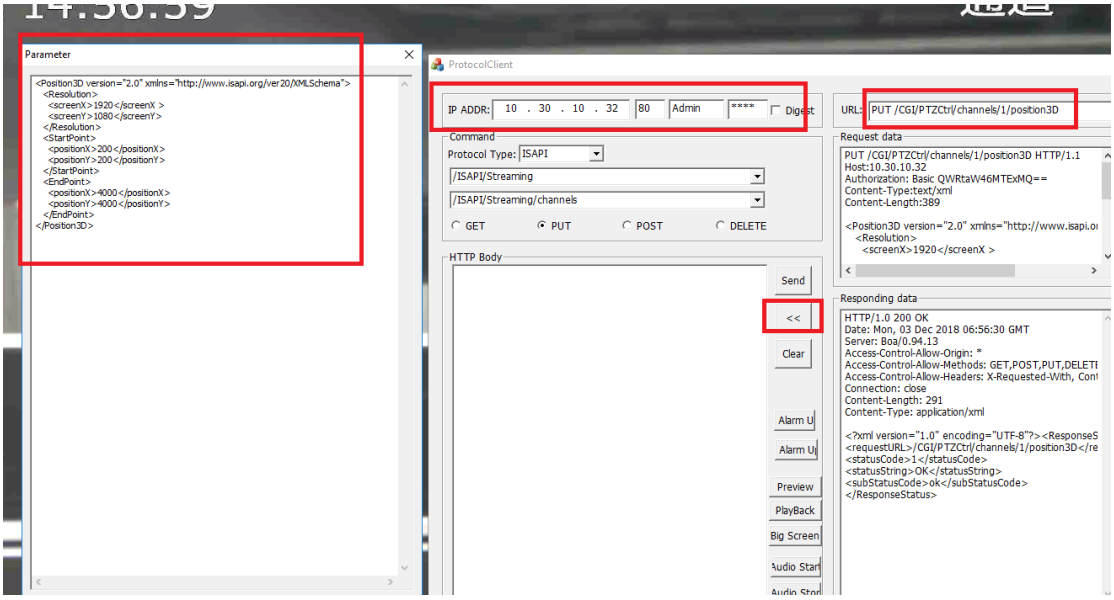
Input XML (it can be found in CGI document); then click send;



3D control needs set the protocol to "Dome_PlUS"



Then use demo to test the 3D function.


Parameter
<Position3D version="2.0" xmlns="http://www.isapi.org/ver20/XMLSchema">
<Resolution>
<screenX>1920</screenX >
<screenY>1080</screenY>
</Resolution>
<StartPoint>
<positionX>200</positionX>
<positionY>200</positionY>
</StartPoint>
<EndPoint>
<positionX>4000</positionX>
<positionY>4000</positionY>
</EndPoint>
</Position3D>
ProtocolClient
IP ADDR: 10 . 30 . 10 . 32
80
Admin
****
Digest
URL: PUT /CGI/PTZCtrl/channels/1/position3D
Command
Protocol Type: ISAPI
/ISAPI/Streaming
/ISAPI/Streaming/channels
GET
PUT
POST
DELETE
HTTP Body
Send
<<
Clear
Alarm U
Alarm U
Preview
PlayBack
Big Screen
Audio Star
Request data
PUT /CGI/PTZCtrl/channels/1/position3D HTTP/1.1
Host:10.30.10.32
Authorization: Basic QWRtaW46MTExMQ==
Content-Type:text/xml
Content-Length:389
<Position3D version="2.0" xmlns="http://www.isapi.o
<Resolution>
<screenX>1920</screenX >
Responding data
HTTP/1.0 200 OK
Date: Mon, 03 Dec 2018 06:56:30 GMT
Server: Boa/0.94.13
Access-Control-Allow-Origin: *
Access-Control-Allow-Methods: GET,POST,PUT,DELETE
Access-Control-Allow-Headers: X-Requested-With, Cont
Connection: close
Content-Length: 291
Content-Type: application/xml
<?xml version="1.0" encoding="UTF-8"?><ResponseS
<requestURL>/CGI/PTZCtrl/channels/1/position3D</re
<statusCode>1</statusCode>
<statusString>OK</statusString>
<subStatusCode>ok</subStatusCode>
</ResponseStatus>