

```
<!--播放页面-->
<link rel="stylesheet" href="{{ url_for('static',filename='dplayer/dist/
DPlayer.min.css') }}">
<script src="{{ url_for('static',filename='dplayer/plugin/flv.min.js') }}"></script>
<script src="{{ url_for('static',filename='dplayer/plugin/hls.min.js') }}"></script>
<script src="{{ url_for('static',filename='dplayer/dist/DPlayer.min.js') }}"></script>
```

```
<!--样式-->
<style>
.dplayer-comment-setting-type>label{
    display: inline;
}
</style>
```

```
<!--播放器-->
<div class="col-md-8">
    <div id="dplayer1" style="height:500px;width: 774px;"></div>
</div>
```

```
<!--弹幕js-->
<script>
    var dp1 = new DPlayer({
        element: document.getElementById('dplayer1'),
        video: {
            url: "播放地址",
        },
        danmaku: {
            id: '电影ID',
            api: "API地址"
        }
    });
</script>
```

```
<!--右侧添加滚动条-->
<div class="panel-body" style="height:459px;overflow:scroll;">
```

```
<!--安装依赖包-->
pip install flask-redis
```

```
<!--使用方法-->
from flask.ext.redis import FlaskRedis
app.config["REDIS_URL"] = "redis://localhost:6379/0"
rd = FlaskRedis(app)
```

```

<!--视图处理-->
@home.route("/tm/", methods=["GET", "POST"])
def tm():
    import json
    if request.method == "GET":
        id = request.args.get('id')
        key = "movie" + str(id)
        if rd.llen(key):
            msgs = rd.lrange(key, 0, 2999)
            res = {
                "code": 1,
                "danmaku": [json.loads(v) for v in msgs]
            }
        else:
            res = {
                "code": 1,
                "danmaku": []
            }
        resp = json.dumps(res)
    if request.method == "POST":
        data = json.loads(request.get_data())
        msg = {
            "__v": 0,
            "author": data["author"],
            "time": data["time"],
            "text": data["text"],
            "color": data["color"],
            "type": data['type'],
            "ip": request.remote_addr,
            "_id": datetime.datetime.now().strftime("%Y%m%d%H%M%S") +
            uuid.uuid4().hex,
            "player": [
                data["player"]
            ]
        }
        res = {
            "code": 1,
            "data": msg
        }
        resp = json.dumps(res)
        rd.lpush("movie" + str(data["player"]), json.dumps(msg))
    return Response(resp, mimetype='application/json')

```