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Subject: Re: httpcli and MJPEG  
Posted by [qwerty](#) on Mon, 18 May 2009 19:58:23 GMT  
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done, it somehow works. it's from 'httpcli' built-in example

```
...

for(;;) {
    String resp = client.ExecuteRedirect();

    int end = resp.Find("--myboundary");           // first in header
    int beg;                                       // beginning of data

    while((beg = resp.Find("\xFF\xD8", end)) != -1) { // 2 bytes begins... just for little sure
        if((end = resp.Find("\r\n--myboundary", beg)) == -1) { // '<CL><CR>' after each jpeg
            break;
        }

        String JPEG_data = resp.Mid(beg, end - beg);           // <-- here's the jpeg in
    }
    datas
}

...
```

it ignores incomplete frames in chunks of stream.  
I've set DEFAULT\_MAX\_CONTENT\_SIZE in httpcli.h to some reasonable value for me. other possibility is to make it run in other thread. doh.