

Get HP10 local picture interface

Developers can obtain the latest picture from the device via the local interface.

Interface Address: <http://192.168.4.1>

Request Method: GET

Request Example: <http://192.168.4.1/capture>

Request URL:

GET <http://192.168.4.1/capture>

Header:

Name	Value
User-Agent	Apifox/1.0.0 (https://apifox.com)
Accept	*/*
Host	192.168.4.1
Accept-Encoding	gzip, deflate, br
Connection	keep-alive

Return:

Header:

Name	Value
Content-Type	image/jpeg
Content-Length	258584
Content-Disposition	inline; filename=capture.jpg
Access-Control-Allow-Origin	*

Body:

Picture: image/jpeg



C language request example:

```
CURL *curl;
CURLcode res;
curl = curl_easy_init();
if(curl) {
    curl_easy_setopt(curl, CURLOPT_CUSTOMREQUEST, "GET");
    curl_easy_setopt(curl, CURLOPT_URL, "http://192.168.4.1/capture");
    curl_easy_setopt(curl, CURLOPT_FOLLOWLOCATION, 1L);
    curl_easy_setopt(curl, CURLOPT_DEFAULT_PROTOCOL, "https");
    struct curl_slist *headers = NULL;
    headers = curl_slist_append(headers, "User-Agent: Apifox/1.0.0 (https://apifox.com)");
    headers = curl_slist_append(headers, "Accept: */*");
    headers = curl_slist_append(headers, "Host: 192.168.4.1");
    headers = curl_slist_append(headers, "Connection: keep-alive");
    curl_easy_setopt(curl, CURLOPT_HTTPHEADER, headers);
    res = curl_easy_perform(curl);
}
curl_easy_cleanup(curl);
```