
Subject: HTML viewer

Posted by [forlano](#) on Tue, 12 May 2026 13:53:09 GMT

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Hello,

I played with ClaudeAI and asked him to make a HtmlViewer for U++ using litehtml
<https://github.com/litehtml>

Here is what I got

In the url bar you can set the path of a local file and it is nicely rendered.
The problem is that it works only in debug mode. If I switch to release mode some bad thing happens and the program cannot retrieve properly the font size. Why this happens is beyond my capability and even beyond ClaudeAI knowledge. We did some LOG to analyze the output and he concluded that in release mode the font dimensions are not returned properly. I tried many fixes but no results.

This experiment is very promising. If fixed I (ClaudeAI) can add a HTTP support to retrieve pages online. But even so a simpler HTML viewer would be very useful... at least for me to visualize a better report with HTML tables.

In the next post I am going to attach the package I used with few instructions.

Thanks,
Luigi

File Attachments

1) [htmlupp.png](#), downloaded 182 times

LiteHtml rendered in UltimatePP

Features demonstrated

- **CSS box model** — borders, padding, margin
- **Font styles** — bold, italic, colours
- **Lists** — bullet and numbered
- **Tables** — with alternating rows
- **Inline styles & class selectors**
- **Gradients** — simplified (first-stop fallback)

Links (click to test WhenLink callback)

[litehtml on GitHub](#) | [UltimatePP website](#)

Sample table

Name	Value	Note
Alpha	1	First
Beta	2	Second
Gamma	3	Third