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Subject: How do I set the pagesize (in points or mm) of RichEdit?

Posted by [Alboni](#) on Thu, 09 Dec 2021 14:51:42 GMT

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I want to print stickers on a labelprinter using qtf and make sticker templates using RichEdit, however RichEdit seems to assume A4 format and that doesn't work right.

How can I set the pagesize of RichEdit in mm or points?

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Subject: Re: How do I set the pagesize (in points or mm) of RichEdit?

Posted by [Lance](#) on Fri, 10 Dec 2021 21:44:21 GMT

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hi Alboni:

I was able to find these two functions in <RichText/RichText.h> that might give you some hints to your problem.

```
Array<Drawing> RenderPages(const RichText& txt, Size pagesize = Size(3968, 6074));
```

```
String Pdf(const RichText& txt, Size pagesize = Size(3968, 6074), int margin = 200,  
          bool pdfa = false, const PdfSignatureInfo *sign = NULL);
```

```
}
```

I believe I vaguely remember that Upp uses a virtual device with 600 dpi.

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Subject: Re: How do I set the pagesize (in points or mm) of RichEdit?

Posted by [Lance](#) on Fri, 10 Dec 2021 21:47:52 GMT

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for more information on printing+Qtf, please refer to <Report/Report.h>, <Report/Report.cpp> code.

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Subject: Re: How do I set the pagesize (in points or mm) of RichEdit?

Posted by [mirek](#) on Sat, 22 Jan 2022 18:34:30 GMT

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Alboni wrote on Thu, 09 December 2021 15:51 I want to print stickers on a labelprinter using qtf and make sticker templates using RichEdit, however RichEdit seems to assume A4 format and that doesn't work right.

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RichEdit::SetPage

(in "dots" - there are 600 dots per inch).

Mirek

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Subject: Re: How do I set the pagesize (in points or mm) of RichEdit?

Posted by [Alboni](#) on Sat, 22 Jan 2022 20:30:59 GMT

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Thanks, Mirek and Lance,

I could not get it to work and my client got very impatient so I ended up using raw printer commands.

I'll look at it again when an opportunity presents itself.

Ruben

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