
Subject: Re: Execute(), LPARAM and WPARAM
Posted by [mirek](#) on Fri, 14 Nov 2008 10:36:21 GMT
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amando1957 wrote on Thu, 13 November 2008 12:50Hi to all,

I tried an event handler like this:

```
class midi_in : public Withmidi_inLayout<TopWindow>
{
};
```

```
GUI_APP_MAIN
```

```
{
  midi_in inApp;
  // "IpGot" is just a dummy:
  LPARAM IpGot;

  for(;;)
    switch(inApp.Execute())
    {
      // for this I need the LPARAM and WPARAM:
      case MM_MIM_DATA:
        inApp.getMidiInData(IpGot);
        break;
      case WM_KEYDOWN:
        PromptOK(t_("Want to quit proggy?"));
        return;
    }
}
```

```
inApp.Run();
}
```

How can I read the LPARAM and WPARAM values now?
Are there any get-functions?

Martin

Not sure what "inApp.Execute" does and how it returns windows message.

However, to achieve what you need, override

```
virtual LRESULT Ctrl::WindowProc(UINT message, WPARAM wParam, LPARAM lParam);
```

Mirek
