

Forum:[Hack Forums](#)

Thread: [Anyone know how to make a borderless form draggable in c#?](#)

KingSea - November 20, 2018, 11:06 am

I've looked all over the internet for solutions, but didn't find any because they are in visual basic not c#.

if you have a solution please reply below.

gigajew - November 20, 2018, 3:19 pm

It's fairly straightforward. In your regular windows form, just override WndProc() and put your drag-drop logic there. In the following example I created my own property called TitleBarHeight, which defines how high on the form the cursor has to be to allow movement. Note that I also initialize this property in the Form's constructor.

0xBB - November 20, 2018, 4:10 pm

Use wpf:

```
Code <Window x:Class="GayNamespace.MainWindow"
    xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
    xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
    xmlns:local="clr-namespace:GayNamespace"
    mc:Ignorable="d"
    ResizeMode="NoResize"
    MouseDown="Window_MouseDown"
    Title="Gay App" Height="450" Width="697" WindowStyle="None">
    [...]
</Window>
```

and the Window_MouseDown in your viewmodel event is:

```
Code private void Window_MouseDown(object sender, MouseButtonEventArgs e)
{
    if (e.LeftButton == MouseButtonState.Pressed)
    {
        DragMove();
    }
}
```

HFDone - November 21, 2018, 2:18 am

<https://hackforums.net/showthread.php?tid=4558018>

Nick (Name) - November 21, 2018, 10:56 am

Your question is answered on the first link when google searching:

<http://imgtfy.com/?q=drag+borderless+form+c%23>

passwords - November 22, 2018, 10:41 am

@ibennz beat me to it.

Use WPF, no one uses Winforms anymore and if you do you're either a skid or a retard where as one compliments the other pretty nice.

EDIT

Or if you work with legacy stuff at work.
may god bless their souls.

Create a WPF project, set the Windows WindowStyle property to None and add a event for MouseDown and then add a some logic to see wether the LeftMouse button is pressed and if it is just call the DragMove(); function.

Nick (Name) - November 22, 2018, 10:52 am

(Nov 22, 2018 11:41 AM)NETGuard Wrote: [\[CITE\]](#) @ibennz beat me to it.

Use WPF, no one uses Winforms anymore and if you do you're either a skid or a retard where as one compliments the other pretty nice.

EDIT

Or if you work with legacy stuff at work.
may god bless their souls.

Create a WPF project, set the Windows WindowStyle property to None and add a event for MouseDown and then add a some logic to see wether the LeftMouse button is pressed and if it is just call the DragMove(); function.

I still use WinForms for some, big emphasis on some, projects. Usually only ever use WinForms for simple UI applications. I do enjoy WPF a lot more than WinForms for theming.

passwords - November 22, 2018, 10:58 am

(Nov 22, 2018 11:52 AM)Nick (Name) Wrote: [\[CITE\]](#) I still use WinForms for some, big emphasis on some, projects. Usually only ever use WinForms for simple UI applications. I do enjoy WPF a lot more than WinForms for theming.

Not only for theming but think about MVVM, databinding etc.

Just makes it so much easier to maintain, I do get that some people still use Winforms though, I personally think they should scrap it, they obviously can't due to the massive amount of companies running on legacy.