

Forum:[Hack Forums](#)

Thread: [How do you make a keygen?](#)

P.M.W - April 3, 2011, 5:33 am

I have seen many tutorials on youtube that shows how to when a button is pressed it randomly goes through the keys that you have already entered. Is there a way so that when you press a button it automatically generates a key in the format ** - **** - *** - **** - ** but the * = a random number? Any help would be appreciated. I am noob so long detailed answers would be very good thanks.

Pussy Cat - April 3, 2011, 5:35 am

So you just want it to generate random numbers in that format?

P.M.W - April 3, 2011, 5:35 am

Yes, after a button is pressed :)

bryanpt15 - April 3, 2011, 5:39 am

its fairly hard if you dont know how to make a simple program like a spammer...just saying

P.M.W - April 3, 2011, 5:41 am

Okay I don't know how to do that but I'd love to do this :'(

Pussy Cat - April 3, 2011, 5:47 am

If you just want it to generate random numbers in that format, this should work.

```
Code TextBox1.Text = CInt(Int((9999 - 1000 + 1) * Rnd() + 1000)) & "-" & CInt(Int((99 - 100 + 1) * Rnd() + 100)) & "-" & CInt(Int((99 - 10000 + 1) * Rnd() + 10000)) & "-" & CInt(Int((99 - 100 + 1) * Rnd() + 100)) & "-" & CInt(Int((9999 - 1000 + 1) * Rnd() + 1000))
```

sl1ne - April 3, 2011, 5:47 am

Just generate 4 keys with the lenght you want and then put them into one string. That isn't difficult.

Elfinity - April 3, 2011, 5:52 am

Code namespace hf

```
{
    class Program
    {
        static void Main(string[] args)
        {
            System.Random r = new System.Random();
            string str = "";
            int i;
            for (i = 0; i < 4; i++)
                str += r.Next(0,10);
            str += "-";
            for (i = 0; i < 6; i++)
                str += r.Next(0,10);
            str += "-";
            for (i = 0; i < 5; i++)
                str += r.Next(0,10);
            str += "-";
        }
    }
}
```

```

for (i = 0; i < 6; i++)
str += r.Next(0,10);
str += "-";
for (i = 0; i < 4; i++)
str += r.Next(0,10);
System.Console.WriteLine(str);

```

```

}
}

```

}This generates Pseudo-Random numbers from [0,9].With the format you specified " 4 digits - 6 digits - 5 digits -6 digits - 4 digits ".After each iteration it adds the "-".

End Result:

Quote:1457-689226-72695-739804-3852

Press any key to continue . . .

P.M.W - April 3, 2011, 5:53 am

(Apr 3, 2011 05:47 AM)Antti Wrote: [\[CITE\]](#) If you just want it to generate random numbers in that format, this should work.

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(Apr 3, 2011 05:52 AM)Elfinity Wrote: [\[CITE\]](#) Code namespace hf

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        str += r.Next(0,10);
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        for (i = 0; i < 6; i++)
        str += r.Next(0,10);
        str += "-";
        for (i = 0; i < 4; i++)
        str += r.Next(0,10);
        System.Console.WriteLine(str);

    }
}

```

}This generates Pseudo-Random numbers from [0,9].With the format you specified " 4 digits - 6

digits - 5 digits -6 digits - 4 digits ".After each iteration it adds the "-".
End Result:Thanks very much im gonna try that :)

Pussy Cat - April 3, 2011, 5:55 am

(Apr 3, 2011 05:53 AM)Deathwing Wrote: [\[CITE\]](#) Thank you very much does that mean when I press Button1 though because thats what I was getting at :) but thanks very much :)

Just put the code under a button and add textbox there.

24601 - April 3, 2011, 6:39 am

If you want to make an actual keygen, you could read this and then try to make it into a vb.net app. It might be a little over your head though, but if anyone else wants it:

KeyGen tut: <http://www.mediafire.com/?bb4aavswbronu1a>
Whole book: <http://www.mediafire.com/?2om0nufjs27vjlg>

BTW: this came from a book from

<http://www.goldshare.co.uk>

and I re-upped them

Toby Queef - April 3, 2011, 7:44 am

(Apr 3, 2011 05:33 AM)Deathwing Wrote: [\[CITE\]](#) I have seen many tutorials on youtube that shows how to when a button is pressed it randomly goes through the keys that you have already entered. Is there a way so that when you press a button it automatically generates a key in the format ** - - - - * but the = a random number? Any help would be appreciated. I am noob so long detailed answers would be very good thanks.

If you want letters in there too you can use:

```
Code Public Shared Function GenKey(ByVal length As Integer)
    Dim chars, final As New StringBuilder
    Dim r As New Random(Guid.NewGuid.GetHashCode)
    chars.Append("ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789")
    For i = 0 To length - 1
        final.Append(chars(r.Next(1, chars.Length - 1)))
    Next
    Return final.ToString
End Function
```

```
Sub generateKey()
    Dim key As String = ""
    For i As Integer = 1 To 4
        key += GenKey(4)
    Next
    TextBox1.Text = key.TrimEnd("-")
End Sub
```

Just change the lengths to suit you.

Stenography - April 3, 2011, 7:52 am

thank u guys, im making fake youtube programs with aeonhack's themes , i will make fake windows 7 keys ... Yay