

Forum:[Hack Forums](#)

Thread: [Radial Progress bar](#)

Fortiond - January 29, 2017, 12:37 pm

Radial Progress bar similar to that is found in LoginTheme ?

Screenshots :

[\(Click to View\)](#)

Inspired from:

[\(Click to View\)Image](#)

Source Code:

[\(Click to View\)github.com](#)

Special Thanks to [Kevin.](#) for helping me with math ?

Autist - January 29, 2017, 5:01 pm

Mate this looks so amazing!

SIM-1847363 - January 29, 2017, 6:03 pm

Aaaa you finding released it! Nice job man!

Ninja - January 29, 2017, 9:17 pm

Is it me or in the left/top-left side of the progressbar there is a slight gap between the progress-indicator and the middle-circle?

CRF_250r - January 29, 2017, 9:23 pm

(Jan 29, 2017 10:17 PM)Ninja Wrote: [\[CITE\]](#) Is it me or in the left/top-left side of the progressbar there is a slight gap between the progress-indicator and the middle-circle?
It's not just you.

log dot zip - January 30, 2017, 2:43 am

Had a quick skim-read of the code. Very short, obviously, but not much to put a finger on. Good work.

hfTP54 - January 30, 2017, 5:03 am

Man, your circles are not aligned properly.

And aliased too, consider using a semi-transparent pen for borders, it works well for aliased edges. Anyway, short and simple.

Fortiond - January 31, 2017, 11:46 am

(Jan 29, 2017 10:17 PM)Ninja Wrote: [\[CITE\]](#) Is it me or in the left/top-left side of the progressbar there is a slight gap between the progress-indicator and the middle-circle?

(Jan 30, 2017 06:03 AM)hfTP54 Wrote: [\[CITE\]](#) Man, your circles are not aligned properly.

And aliased too, consider using a semi-transparent pen for borders, it works well for aliased edges. Anyway, short and simple.

Yeah. I'm not good at maths. I would really appreciate if anyone can help me to get this correct ?

markzuckerberg - January 31, 2017, 11:03 pm

cool progress bar it looks like HUDs or something haha

Hawk HF - February 1, 2017, 2:41 am

(Jan 31, 2017 12:46 PM)Fortiond Wrote: [\[CITE\]](#) Yeah. I'm not good at maths. I would really appreciate if anyone can help me to get this correct ?

Change this line

Code .FillEllipse(New SolidBrush(_BaseColour), CInt(Width / 10), CInt(Height / 10), Width - (CInt(Width / 5)), Height - (CInt(Height / 5)))
to

Code .FillEllipse(New SolidBrush(_BaseColour), CInt(Width / 10 - 1), CInt(Height / 10 - 1), Width - (CInt(Width / 5)), Height - (CInt(Height / 5)))

adenfr - February 1, 2017, 3:35 am

(Feb 1, 2017 03:41 AM)Hawk HF Wrote: [\[CITE\]](#) Change this line

Code .FillEllipse(New SolidBrush(_BaseColour), CInt(Width / 10), CInt(Height / 10), Width - (CInt(Width / 5)), Height - (CInt(Height / 5)))
to

Code .FillEllipse(New SolidBrush(_BaseColour), CInt(Width / 10 - 1), CInt(Height / 10 - 1), Width - (CInt(Width / 5)), Height - (CInt(Height / 5)))
that's it good very good man

Fortiond - February 1, 2017, 8:07 am

(Feb 1, 2017 03:41 AM)Hawk HF Wrote: [\[CITE\]](#) Change this line

Code .FillEllipse(New SolidBrush(_BaseColour), CInt(Width / 10), CInt(Height / 10), Width - (CInt(Width / 5)), Height - (CInt(Height / 5)))
to

Code .FillEllipse(New SolidBrush(_BaseColour), CInt(Width / 10 - 1), CInt(Height / 10 - 1), Width - (CInt(Width / 5)), Height - (CInt(Height / 5)))
Perfect ! Thanks a lot <3

PVPMinersDE - February 2, 2017, 3:58 am

That "Theme" looks amazing ^^