Subject: Alpha in Color
Posted by andrei_natanael on Sat, 30 Jan 2010 22:08:01 GMT
View Forum Message <> Reply to Message

Is there any reason why Color doesn't have alpha component? It have but it can't be set i.e. Color(255, 123, 223, 128).
Also if converting from RGBA to Color i think it loose color value if alpha is 0 (Color.cpp:76);

```
Color::Color(RGBA rgba)
{
 if(rgba.a == 0)
  color = 0xffffffff;
```

IMO it should preserve colors from rgba even if alpha is 0; I was doing conversion from QPixmap (from Qt) to Image (Upp) in some test for my graduation thesis and i liked the idea to be able to fill QPixmap with a "transparent" color.