

**NAME**

transicc - little cms ColorSpace conversion calculator.

**SYNOPSIS**

**transicc** [*options*]

**DESCRIPTION**

lcms is a standalone CMM engine, which deals with the color management. It implements a fast transformation between ICC profiles. **transicc** is lcms ColorSpace conversion calculator.

**OPTIONS**

- %** use percent % of ink.
- b** Black point compensation.
- c <0,1,2,3>**  
Precalculates transform. (0=Off, 1=Normal, 2=Hi-res, 3=LoRes) [defaults to 1]
- i *profile***  
Input profile (defaults to sRGB).
- l** Transform by device-link profile.
- n** Terse output, intended for pipe usage.
- o *profile***  
Output profile (defaults to sRGB).
- t <0,1,2,3>**  
Intent (0=Perceptual, 1=Colorimetric, 2=Saturation, 3=Absolute).
- v** Verbose.
- w** Use 16 bits.
- x** Hexadecimal.

You can use '\*Lab' and '\*xyz' as built-in profiles.

**NOTES**

For suggestions, comments, bug reports etc. send mail to [info@littlecms.com](mailto:info@littlecms.com).

**SEE ALSO**

**jpgicc(1)**, **tificc(1)**, **psicc(1)**, **linkicc(1)**,

**AUTHOR**

This manual page was written by Shiju p. Nair <[shiju.p@gmail.com](mailto:shiju.p@gmail.com)>, for the Debian project.