

NEWS RELEASE

Composite ANimated Desktop Images

Treat your Workbench to a little CANDI

AmiWest 2014 25th October 2014

A-EON Technology Ltd is pleased to introduce the world of composite desktop animation to the AmigaOS Workbench.

Whether it's wispy clouds with a rotating Boing Ball or shimmering, silvery bubbles gently floating upwards and over an Amiga copper retro background or even circles and spheres wafting backwards and forwards in the breeze, the CANDI animation effects are simultaneously calming and impressive.

Composite Animated Desktop images takes advantage of the hardware compositing engine built into the RadeonHD drivers and totally integrates with the Workbench background image.

CANDI can be automatically started through WBstartup prefs or started manually once the Workbench has loaded. The animation can be turned On, Off or changed at the click of a mouse button and a Lite version is available for less powerful CPU's or lower specification RadeonHD graphics cards.

CANDI is fully compatible with the AmigaOS screen dragging feature and more importantly works seamlessly with hardware accelerated compositing video playback introduced with the new RadeonHD v2.4 drivers.

CANDI runs under AmigaOS 4.1 and includes the following key features:-

- Standard and lite CANDI versions
- Totally integrated with the AmigaOS 4 Workbench
- Supports AmigaOS 4 screen dragging
- Compatible with Composite video playback

Doesn't your Workbench deserve a little CANDI?

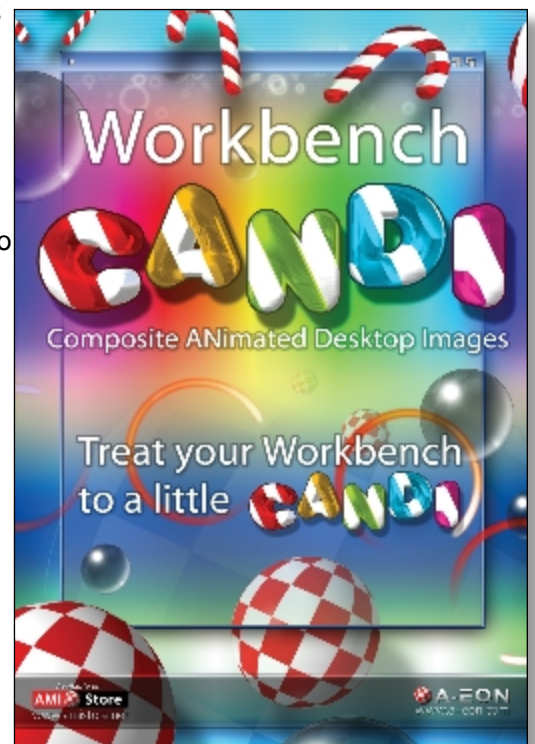
Credits:

Developers: EntwicklerX (Frank Menzel & Thomas Claus)

Artwork/Graphics: Kevin Saunders

System requirements :

*AmigaOS4.1 - Final Edition,
RadeonHD v2.4 drivers, a higher
specification RadeonHD gfx card*



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