

NAME

XDiashow - shows images in a sequence.

SYNTAX

xdiashow [**OPTION**]... < <image>... | <dir> >

DESCRIPTION

Xdiashow is to display images (BMP, PNM, XPM, LBM, PCX, GIF, JPEG, PNG, TGA) in fullscreen at your display. It scales down automatically if the images are too big. Different key commands are available to navigate.

KEY COMMANS

n	Skip to next image. You can also use the arrow right key.
p	Skip to previous image. You can also use the arrow left key.
r	Rotate current image clockwise.
a	Enable or disable auto run mode.
l	Enable or diable loop run.
<i>up</i>	Skip next 10 images.
<i>down</i>	Go 10 images back.
h	Show help page.
v	Verbose mode - show file names in the upper left corner.
q	Quit the application.

OPTIONS

-v	Verbose mode - shows more informations. an.
-g <width>x<height>	Geometry of the display size.
-s	Scale up the images if they are smaller than the screen size.
-a <n>	Skip every n seconds to the next image.
-l	Enable loop run.
-F	Disable fullscreen mode.
-H	Disable hardware surface.
-d <32 24 16>	Set the display color depth, e.g. 24 for full RGB color space.

REQUIREMENTS

X11 or MS Win32, SDL, SDL_image, SDL_rotozoom, libjpeg, libpng, libz

DEVELOPER ENVIRONMENT

C cross compiler gcc-mingw32 and native gcc under Linux.

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