feh Fast image viewer

CONCEPTS

feh is an X11 viewer: it needs a running X server (Xwayland works) and is driven from the keyboard and mouse.

NAVIGATE

Space / n / Right
Next image

Backspace / p / Left
Previous image

Home / End
First / last image

h
Pause or resume the slideshow

Delete
Remove from list, file stays

Ctrl + Delete
Delete the file from disk

q / Escape
Quit

VIEW AND ZOOM

f
Toggle fullscreen

KP_Add / KP_Subtract
Zoom in / out

*
Zoom to 100%

/
Zoom to fit the window

Z
Toggle auto-zoom

< / >
Rotate left / right

d
Show file name

MOUSE

Left › drag
Pan; a click steps ahead

Middle › drag
Zoom, click resets to 100%

OPENING FILES

feh *<file...>*
View files or a whole directory

feh -r *<dir>*
Recurse into subfolders

feh -F *<dir>*
Start fullscreen

feh -z *<dir>*
Shuffle the order

feh -S *<sort>* *<dir>*
Sort by name, mtime, size, width

feh -Z
Auto-zoom to screen or window

SLIDESHOW

feh -D *<sec>*
Auto-advance every n seconds

feh -d
Draw the file name on the image

MONTAGE AND INDEX

feh -t *<dir>*
Clickable thumbnails

feh -m *<dir>*
Montage of thumbnails

feh -i *<dir>*
Index with file names

feh -O *<out.png>* **-m** *<dir>*
Save a montage, no window

WALLPAPER

feh --bg-fill *<img>*
Cover the screen, crop the excess

feh --bg-scale *<img>*
Stretch to the screen, distorts

feh --bg-max *<img>*
Fit inside, borders on one side

feh --bg-fill *<img1>* *<img2>*
One image per monitor, in order

~/.fehbg
Script that restores the last wallpaper

ACTIONS AND FORMAT

feh -A '<cmd>** %F'**
Run a shell command on Return or 0