

**NAME**

lsinitramfs – list content of an initramfs image

**SYNOPSIS**

**lsinitramfs** [-l] *initramfs-file...*

**lsinitramfs -h**

**DESCRIPTION**

The **lsinitramfs** command lists the content of given initramfs images. It allows one to quickly check the content of one (or multiple) specified initramfs files.

**OPTIONS**

**-h**        Display usage information and exit.

**-l**        Display long and more verbose listing of initramfs content.

**USAGE EXAMPLES**

List initramfs content of current running kernel:

**lsinitramfs /boot/initrd.img-\$(uname -r)**

List content of two initramfs files in verbose mode:

**lsinitramfs -l /boot/vmlinuz-2.6.31-grml64 /boot/vmlinuz-2.6.33-grml64**

**BUGS**

**lsinitramfs** cannot deal with multiple-segmented initramfs images, except where an early (uncompressed) initramfs with system firmware is prepended to the regular compressed initramfs.

**AUTHOR**

The initramfs-tools are written by Maximilian Attems <maks@debian.org> and numerous others.

**SEE ALSO**

*initramfs-tools(7)*, *mkinitramfs(8)*, *unmkinitramfs(8)*, *update-initramfs(8)*.