IMAX® MOVIES:

IMAX.com

You're no longer watching a movie, you're part of one.



NOW PLAYING

- Whether the world's biggest blockbusters or breathtaking documentaries. IMAX is
- extremely selective about the films we choose – ones that fans
- will show up to see on opening night; films that make people say, "now that is something I'll have to see in IMAX®."



IMAGE AFTER DMR* (Enhanced Detail and Resolution)

IMAGE BEFORE DMR® (With Film Grain or Digital Noise)

Mind-Blowing Images:

In an IMAX® theatre, it's like you're watching a different movie. It hasn't just been enlarged to fit the IMAX screen; it's been completely transformed. IMAX works closely with filmmakers in a process called IMAX Digital Re-mastering, or DMR®, to enhance hundreds of details in virtually every frame, bringing out fine detail and creating a breathtaking image.



IMAX® 1.9:1

STANDARD Widescreen







See More in IMAX®:

IMAX broke the mold by providing filmmakers with the ability to specially format their films exclusively for IMAX® theatres. This means they can use much more of the originally captured image – by filming with IMAX cameras (1.43:1) or protecting more of the image during post-production (1.9:1). The result provides you with a greater panoramic view that fills your peripheral vision more than any other cinematic experience.

How the Filmmaker Intended it to be Heard:

In IMAX®, the soundtrack itself has been enhanced through IMAX's Digital Re-Mastering process. Our sound experts go back to the original tracks from the movie and work with filmmakers to create a unique and optimized soundtrack exclusively for the IMAX sound system.



All IMAX documentary filmmakers and an increasing amount of leading Hollywood filmmakers are leveraging IMAX's proprietary cameras to film portions or all of their movies. IMAX cameras are the highest-resolution cameras in the world – delivering unprecedented crispness and clarity and showing up to 40% more of the image exclusively in IMAX theatres for a truly immersive experience.

