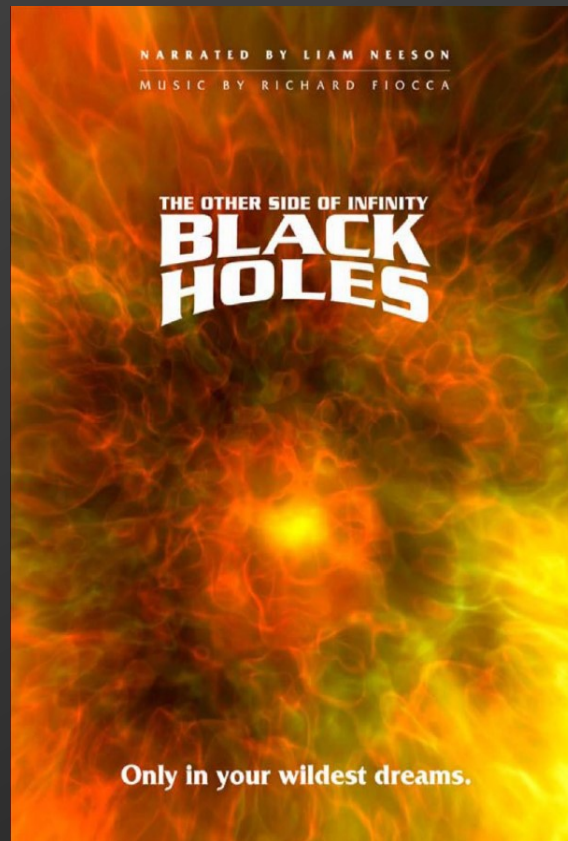


FULLDOME SHOWS



BLACK HOLES: THE OTHER SIDE OF INFINITY

Currently in distribution worldwide, Black Holes: the Other Side of Infinity is one of the most successful fulldome shows ever produced. This cutting-edge production features high-resolution visualizations of cosmic phenomena, working with data generated by computer simulations, to bring the current science of black holes to the dome screen. Audiences will be dazzled with striking, immersive animations of the formation of the early universe, star birth and death, the collision of giant galaxies, and a simulated flight to a supermassive black hole lurking at the center of our own Milky Way Galaxy. The program is accompanied by an extensive

Educator's Guide. Narrated by Liam Neeson.

Thomas Lucas Productions in collaboration with Denver

Museum of Nature & Science, NOVA and the National Center for Supercomputing Applications; supported by grants from NASA's high-energy GLAST telescope project and the National Science Foundation.

Subject: Astronomy & Space Science

Suitable for ages 10+, general public and school groups

Running Time: 24 minutes | Languages: English, Arabic

Release Date: 2007

To watch trailer: click [here](#).