

Beat: Entertainment

DAVID OYELOWO, FREIDA PINTO, JABBAR RAISANI, JAMES FREY AND USHER COME TOGETHER

TOGETHER FOR EPIC NEW SHORT FILM

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USPA NEWS - Golden Globe nominee David Oyelowo, SAG Award winner Freida Pinto, Emmy Award winning director Jabbar Raisani, bestselling author James Frey, Grammy Award winning entertainer Usher and a host of creative talent...

Golden Globe nominee David Oyelowo, SAG Award winner Freida Pinto, Emmy Award winning director Jabbar Raisani, bestselling author James Frey, Grammy Award winning entertainer Usher and a host of creative talent have come together to create Black Knight Decoded, an action-packed, first-of-its-kind short film produced by Levity Entertainment Group (LEG) and Pepsi.

The film features footage shot from space utilizing UrtheCast's ultra High-Definition video system located aboard the International Space Station. 'Black Knight Decoded' will be available November 17, 2015 on YouTube.com/Pepsi.

'Black Knight Decoded' imagines a rich fictional narrative around what some people believe is a very real entity, the Black Knight satellite. The film, which features an original track, 'Miracles,' from Usher, tells a powerful story of a father (David Oyelowo), his daughter (Layla Crawford) and co-conspirator (Freida Pinto) on their quest to decode radio signals transmitted from the Black Knight satellite.

As they struggle to respond before the government shuts down their mission, the group rely on support from communities around the world to come together to communicate universal messages of hope, unity and peace. Those communities across Australia, China, the Czech Republic, India, Mexico, Poland, Romania, Russia, United Arab Emirates, the United States and Vietnam were filmed from cameras on the ground as well as UrtheCast's cameras aboard the International Space Station.

UrtheCast Corp. is a Vancouver-based technology company that is developing the world's first Ultra HD video feed of Earth, streamed from space in full color. Working with prominent aerospace partners from across the globe, UrtheCast has built, launched, installed, and will soon operate its Ultra HD video camera, Iris, on the ISS alongside its Medium Resolution Camera ('MRC').

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