

New York's Times Square lit up by huge digital billboard

November 18 2014



New York's Times Square is preparing to host a 25,000 square feet, 24-millionpixel video display board—the world's highest resolution

New York's Times Square was illuminated by the world's highest resolution video display screen of its size as the monitor—nearly as big as a football field—was switched on Tuesday evening.

The first images broadcast from the enormous screen included a digital



film featuring images of mountains, a bird, skyscrapers and bursts of color accompanying a musical soundtrack.

The panel, located on the side of a hotel, is eight stories tall and intended for advertisements similar to those on dozens of other screens lining the bustling New York crossroads.

Hundreds of tourists braved the frigid temperatures to see the screen come to life, snapping photos of the digital billboard that spans the length of a city block.

But as "the highest resolution LED video display in the world of this size," it will produce "deep, rich black levels and unsurpassed vertical viewing angles," said Clear Channel Spectacolor, which sells advertising for the space.

The 24-million-pixel display—measuring more than 25,000 square feet (2,320 square meters)—will feature digital art by Universal Everything studio until Google takes over with ads on Monday until the new year.

"We experienced tremendous pre-sale interest, and the display is sold out to one advertiser through January 2015," said Harry Coghlan, president of Clear Channel Outdoor New York.

The giant screen is also connected to high-definition crowd cameras to film spectators and possibly broadcast them live.

The company did not disclose the price of leasing the screen, but the New York Times placed the figure at more than \$2.5 million for four weeks.

Hundreds of thousands of people—New Yorkers and tourists alike—walk through Times Square each day.



© 2014 AFP

Citation: New York's Times Square lit up by huge digital billboard (2014, November 18) retrieved 26 April 2024 from https://phys.org/news/2014-11-york-square-football-field-sized-screen.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.