



FOR IMMEDIATE RELEASE

Nidec Corporation

New York Stock Exchange symbol: NJ

Stock Exchange code: 6594

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Nidec's FDB Motors to be Used in Laser Position Sensor for Groundbreaking VR (Virtual Reality) System

Nidec Corporation (NYSE: NJ) (the "Company") today announced that it has completed the development of an FDB motor for the laser position sensor of the Vive Virtual Reality System (<http://www.htcvr.com/>) planned to be launched this spring (2016) by HTC (<http://www.htc.com/>).

The motor makes use of Nidec's advanced FDB (Fluid Dynamic Bearing) technology, originally developed for HDD spindle motors, to achieve high rotational precision, long life and low vibration. These features combine to provide the performance necessary to accurately map the surroundings of the user and deliver the 'Room-Scale' VR experience of the HTC Vive.

The Vive Pre Virtual Reality System equipped with the above mentioned motor is on display at 2016 International CES currently held in Las Vegas, Nevada, U.S.A. between January 6 and January 9, 2016 (US time). Please pay a visit to Nidec's booth in the robotics zone in Tech West (the venue for Sands Expo) for an opportunity to experience the HTC Vive for yourself.



2016 International CES

Location & schedule:

Venue: Sands Expo and Convention Center in Las Vegas, Nevada
(Address: 201 Sands Ave, Las Vegas, NV 89169)
The Nidec Group's booth: Sands, Halls A-C-72257
Period: January 06 (Wed.) – January 09 (Sat.), 2016 (US time)
Official website: <http://www.cesweb.org/>
Webpage for the Nidec Group's products:
http://ces16.mapyourshow.com/7_0/exhibitor/exhibitor-details.cfm?ExhID=T0004551