

Maglev train sets new world speed record

Japan's state-of-the-art magnetic levitation (Maglev) train has broken its own world speed record, hitting 603km/h in a test run near Mount Fuji, beating a mark of 590km/h it set on April 16

Superconducting Maglev train during practice run at Yamanashi test track



◀ Onboard monitor captures new world record. It maintained speed over 600km/h for 10 seconds

PROPOSED CHUO SHINKANSEN ROUTE



HOW SUPERCONDUCTIVE MAGLEV WORKS

▼ Top view

