

## Video: Festo's Smartbird robot featured at TED conference

July 26 2011

(PhysOrg.com) -- Robotics company, Festo, showed off the near fourmonth old creation, <u>Smartbird</u> robot, at the 2011 <u>TEDGlobal Conference</u> in Edinburgh.

Markus Fischer, a Smartbird project leader, unveiled live demonstrations along with a brief talk about the robotic seagull.

With the help of an on board motor, Smartbird, modeled after the herring gull, can flap its wings and fly.

From a company whose inventions also include a pair of robotic penguins and an <u>elephant's trunk</u>, Festo's Smartbird really soars.

More information: <a href="https://www.physorg.com/news/2011-03-b">www.physorg.com/news/2011-03-b</a> ... ane-robot-video.html

via IEEE

Citation: Video: Festo's Smartbird robot featured at TED conference (2011, July 26) retrieved 17 April 2024 from <a href="https://phys.org/news/2011-07-video-festo-smartbird-robot-featured.html">https://phys.org/news/2011-07-video-festo-smartbird-robot-featured.html</a>

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