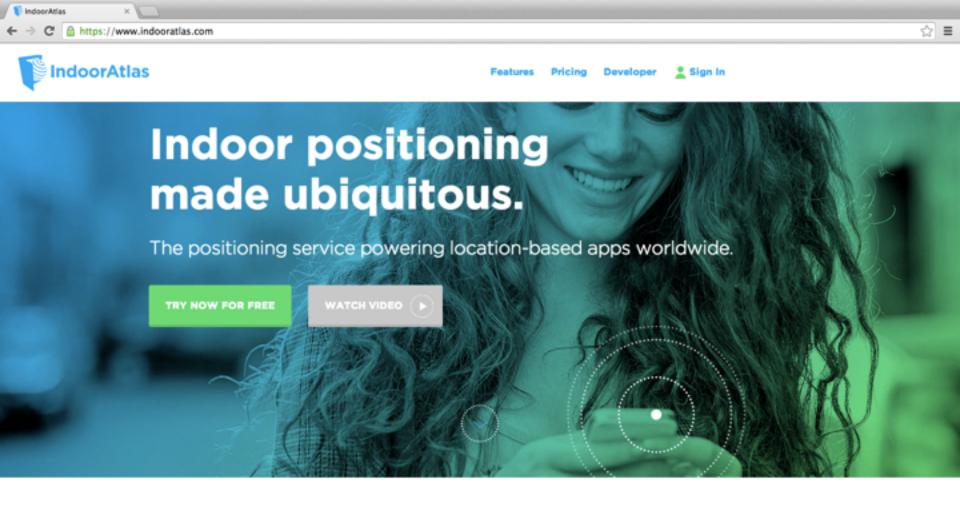






IndoorAtlas is dedicated to serving app developers from all around the world by helping them to build amazing locationbased apps and giving them the freedom and scale they deserve.



## Why you'll love IndoorAtlas



Dashboard



Sign in



## IndoorAtlas Dashboard





Use the IndoorAtlas web tool to create venues and add floor plans. Sign up and access the web tool directly from your account. For quick demos you can also create venues and add floor plans using the IndoorAtlas mobile app.

WATCH VIDEO



#### Collect data

Use the IndoorAtlas mobile app to access floor plans and collect magnetic field map data. The data is uploaded to the IndoorAtlas cloud service and is used to create the magnetic field map of the venue.

WATCH VIDEO ▶



#### Create app

Use the IndoorAtlas SDK to add location based features to your mobile app. The IndoorAtlas API communicates with the positioning service that computes device's location and returns it back to your mobile app.

SIGN UP NOW

#### IndoorAtlas news

November 10th 2014

New IndoorAtlas iOS SDK and mobile app released

New IndoorAtlas iOS SDK and mobile app updates are now available at www

September 3rd 2014

Baidu Invests \$10M In Mapping Software

Maker IndoorAtlas

Einnich etaetun IndoorAtlas juhich

#### Support



We're here to help with any questions or comments. If you just want to say hi, that's cool too.

**ONLINE SUPPORT** 

#### Join IndoorAtlas



The positioning service powering locationbased apps worldwide. Sign-up and start today.

SIGN UP







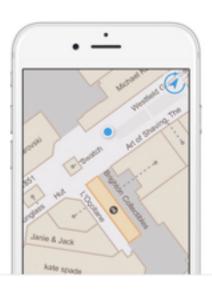




Pricing

Developer

🙎 Sign In



### Download our newest iOS app

New IndoorAtlas mobile app for iOS is now available at App Store.

#### What's New:

- · Completely redesigned user interface
- Improved cloud connection for low bandwidth networks Performance improvements
- New iOS SDK

New SDK and IndoorAtlas mobile app for Android will be available soon. Stay tuned.



### In the media



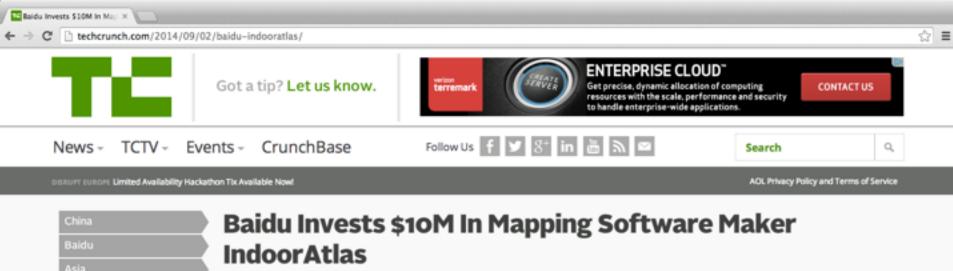
Finnish startup IndoorAtlas, which develops indoor mapping technology that uses magnetic positioning, has

Bloomberg Businessweek

Even in an age of GPS-equipped smartphones, it's tough to pinpoint your exact location inside a building or

MIT Technology Review

People have used magnetic compasses to find their way outdoors for centuries. In a twist, a startup has found a way to













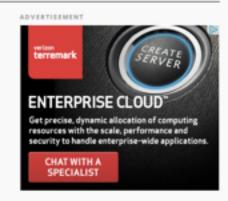
Microsoft Backtracks After Senior... 3 days ago

Posted Sep 2, 2014 by Catherine Shu (@catherineshu)





Finnish startup IndoorAtlas, which develops indoor mapping technology that uses magnetic positioning, has received a \$10 million investment from Baidu, China's top search company. The two companies also announced that they have signed an agreement which will make Baidu the only user of IndoorAtlas' technology in China.



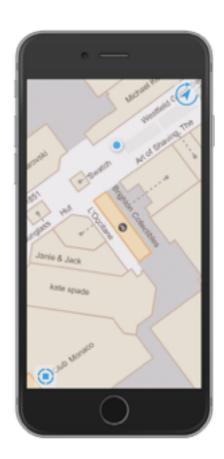
CrunchBase

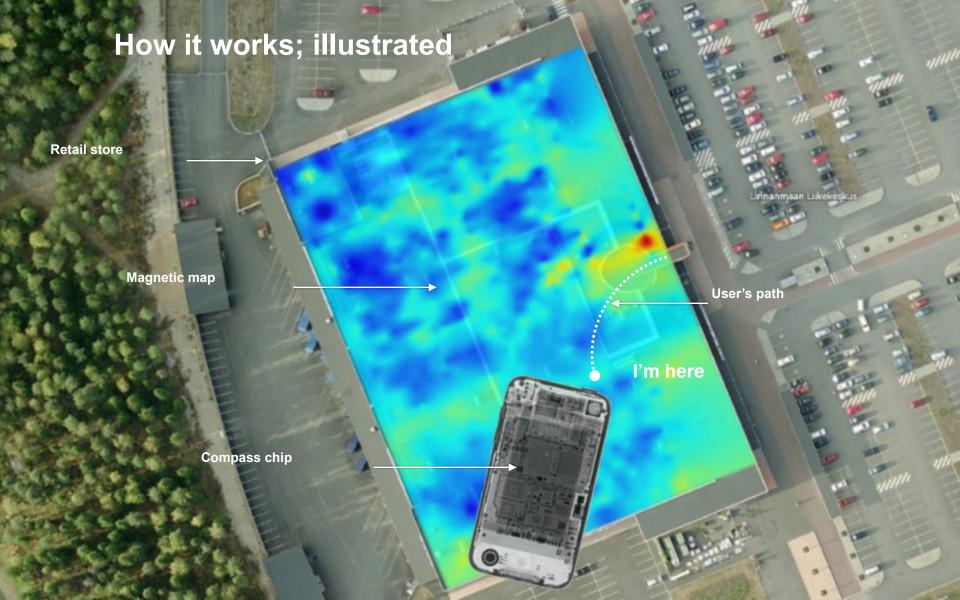
Baidu



## Why IndoorAtlas

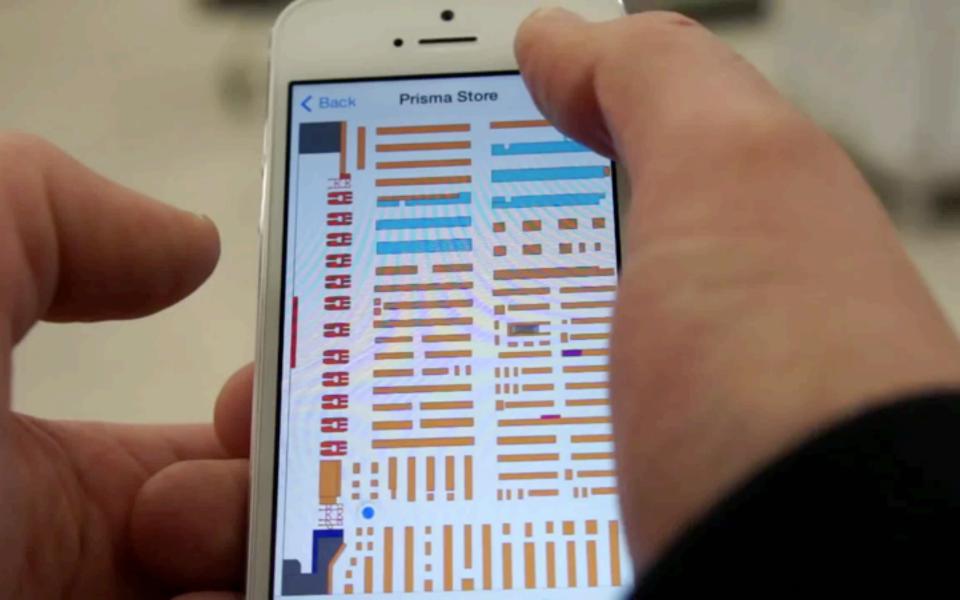
- Software-only solution
- Works virtually in every modern building
- Works on all platforms
- Cost efficient
- Unprecedented freedom and scale for location-based apps
- Deployment can be crowdsourced: single app can work in all venues, globally





## IndoorAtlas PaaS







# Why China

- Baidu is map search market leader
- >> 100M potential MAUs
- Maps scale fast indoors: malls, airports, retailers, entertainment centres etc.
- Highly competitive and dynamic market
- Huge e-commerce and online-to-offline commerce opportunity; grows fast



