transit.

How we created a rider-powered transit tracker.

...to make Montreal's transit a bit more reliable.

The problem with Montreal public transit

Nobody knew when their bus was coming!

Montreal was the only city in North America without real-time transit data. So we decided to generate the data ourselves.

How?

GO: a real-time crowdsourcing feature.

Instead of getting vehicle positions from the agency, we'd get our users to supply vehicle positions themselves.

The challenge

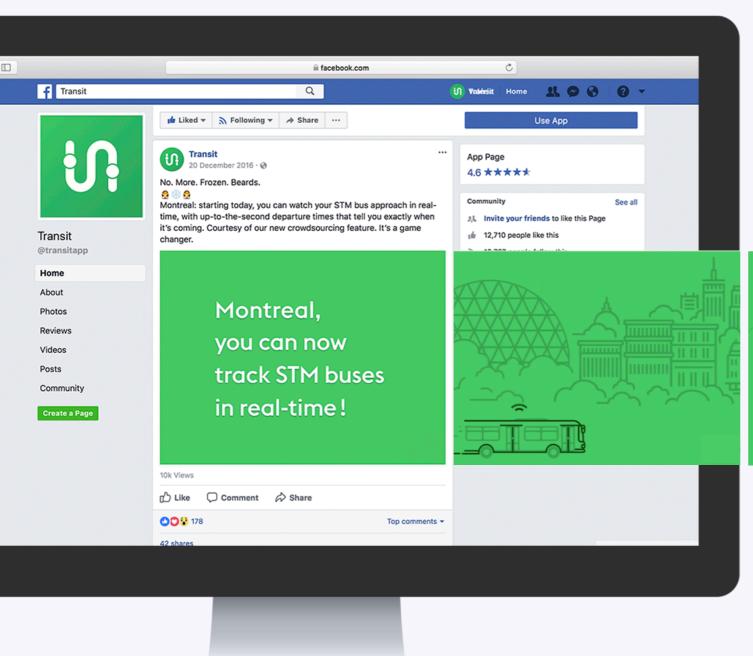
How do you get users to voluntarily share their position with others while riding the bus?

The answer

A comprehensive user education campaign—including in-app promotion, online promotion, and press outreach.

Step 1: make a sexy video.

Shared on Facebook, Twitter, and Instagram. Watch it <u>here</u>.





Everyone wins. Thanks to you.

People loved it.

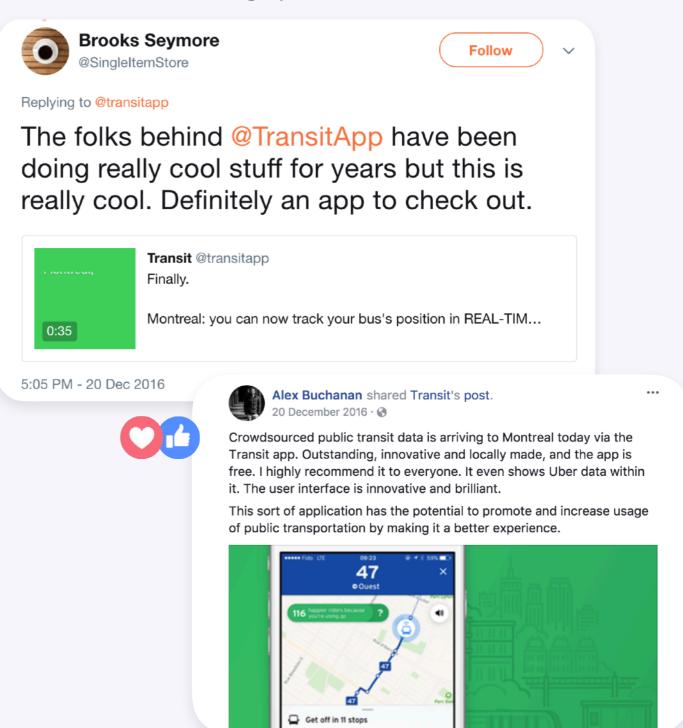
They really loved it.

100k+
video views

500+
likes

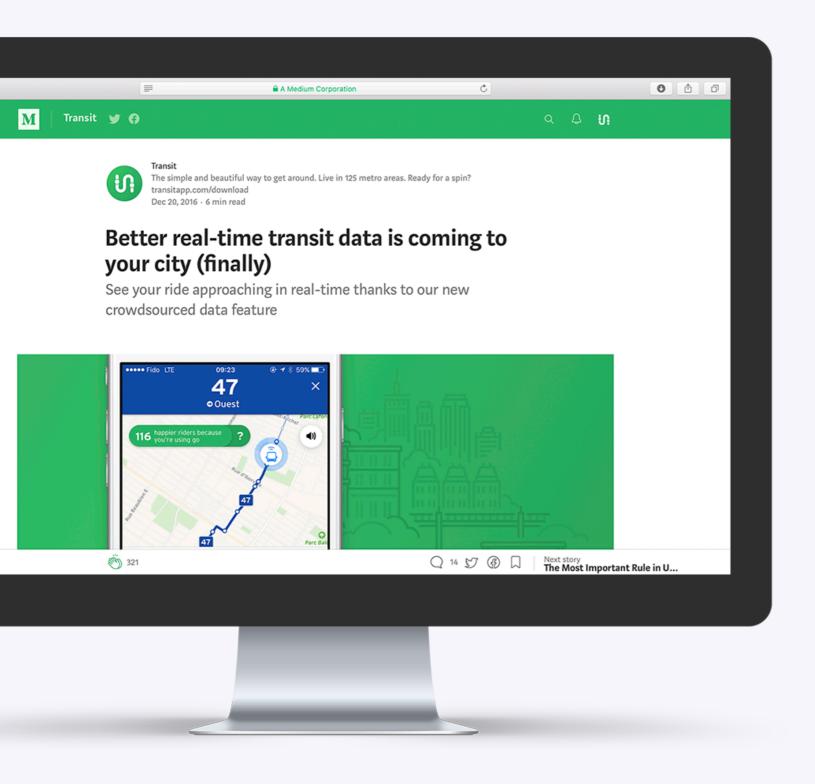
100+
shares

Blowing up on twitter (see more here).



Step 2: write a fancy blog post.

Published on Medium. Read it here.

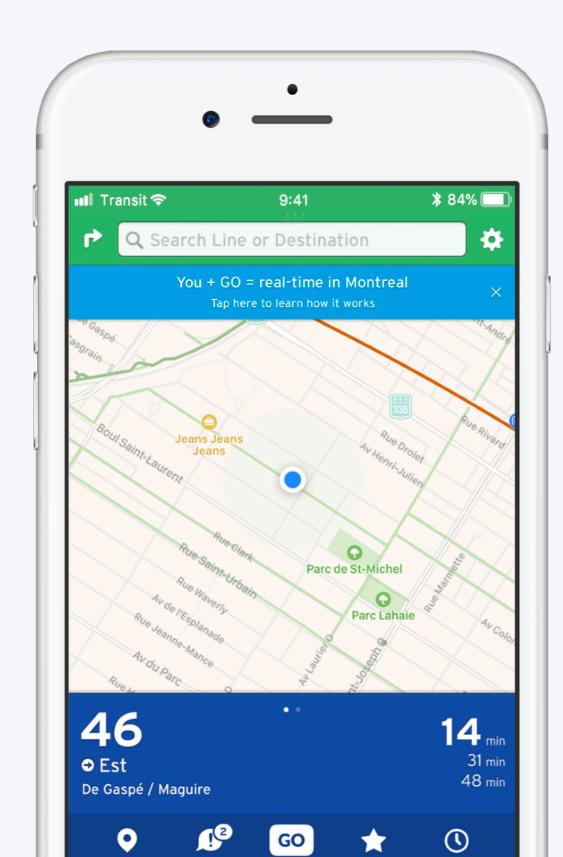


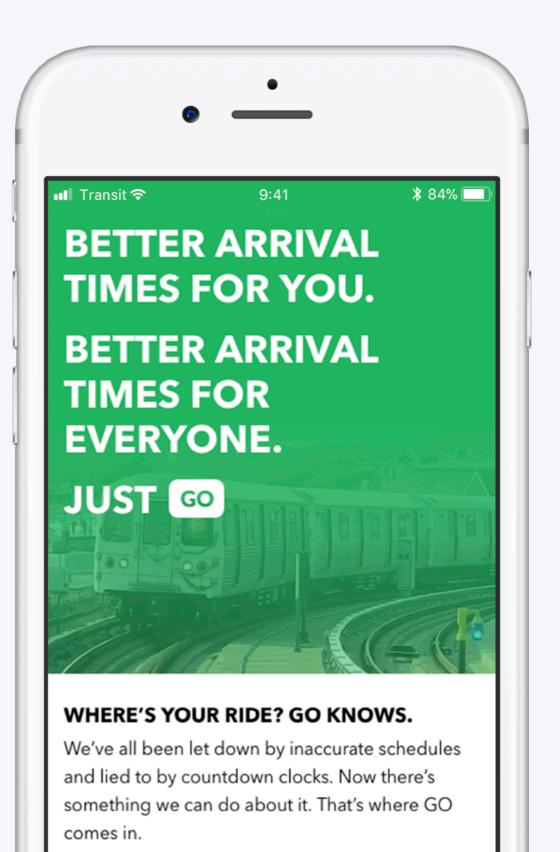
722 Facebook shares

25,000+ views

Step 3: engage existing users.

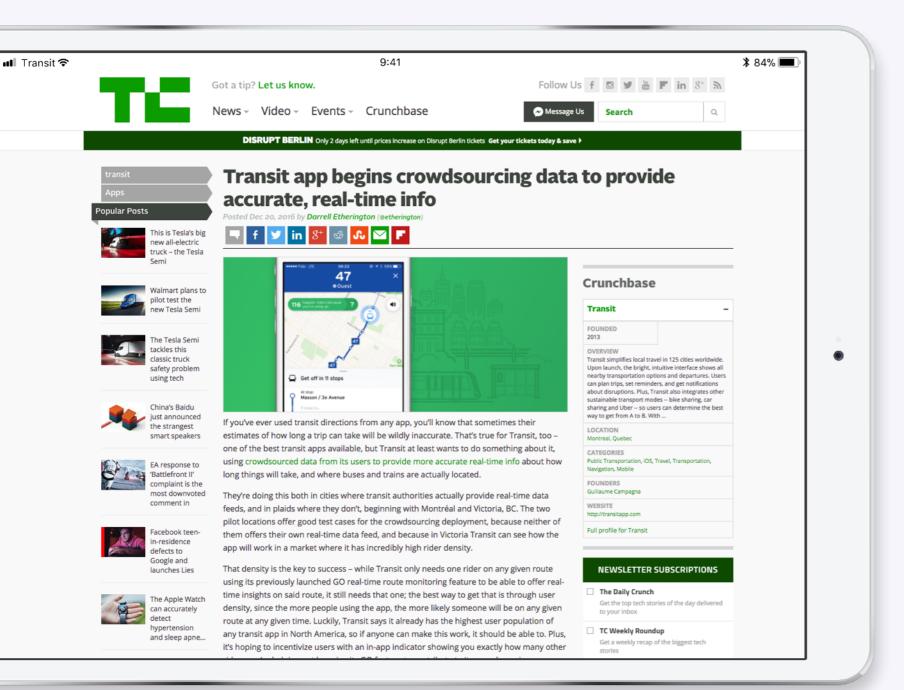
Banners. Gamification. Push notification.





Step 4: press, baby!

Coverage: TechCrunch + Montreal Gazette + MTLBlog = millions of readers.



Techcrunch

Montreal Gazette

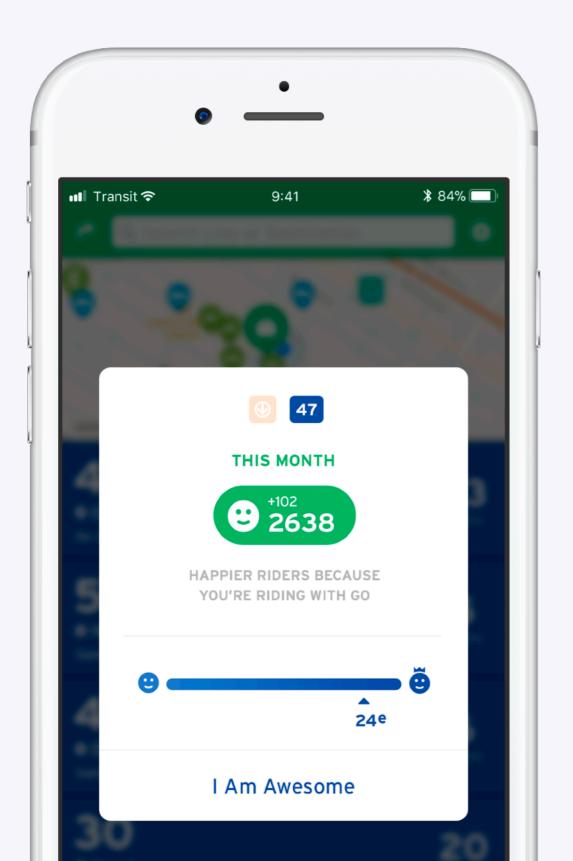
MTL Blog

La Presse (Fr)

Cantech Letter

The Transit Wire

Step 5: revolutionize transit in Montreal.





326,853

crowdsourced trips in MTL in the past year