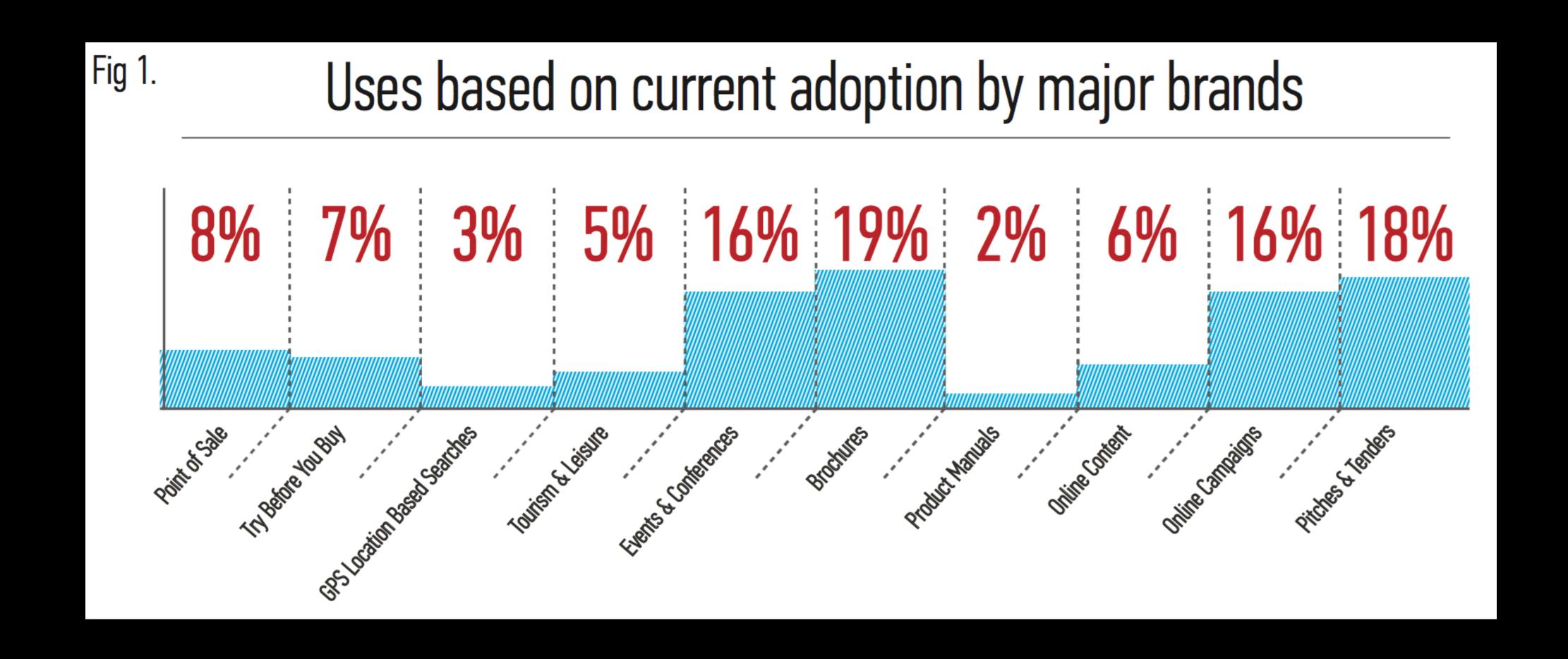
# Augmented Reality vs Reality

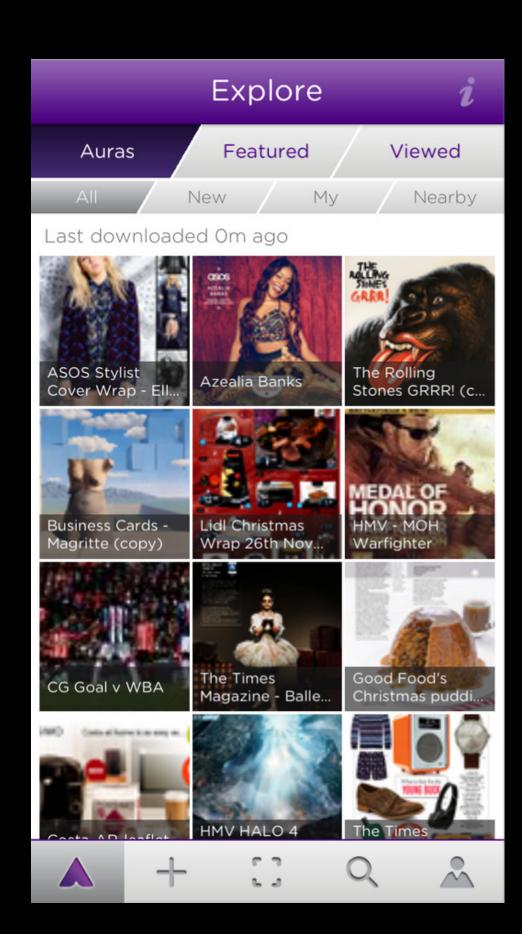
#### Why AR

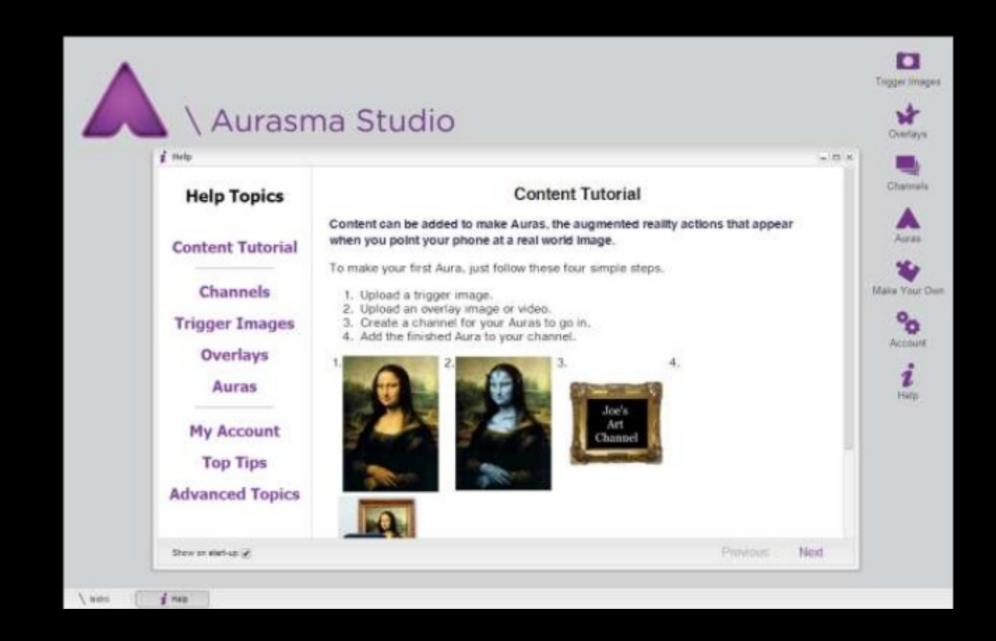
- #3 of Top 10 Internet and Tech trends of 2014.
- Enterprise apps with an AR component are expected to account for the third-largest proportion of revenues by 2015.
- Endless scope, your imagination is the only limitation
- Its cool, new and innovative.

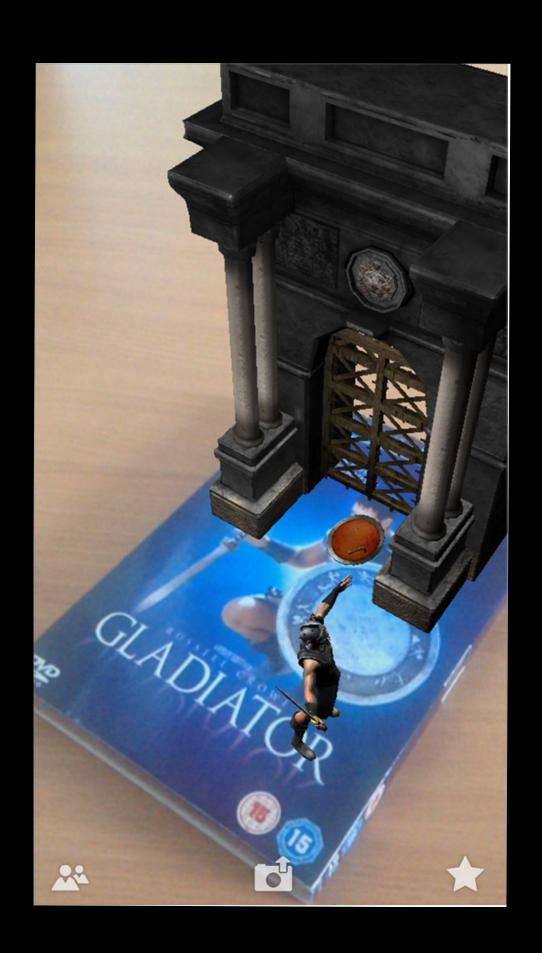
#### AR Usage



#### Aurasma



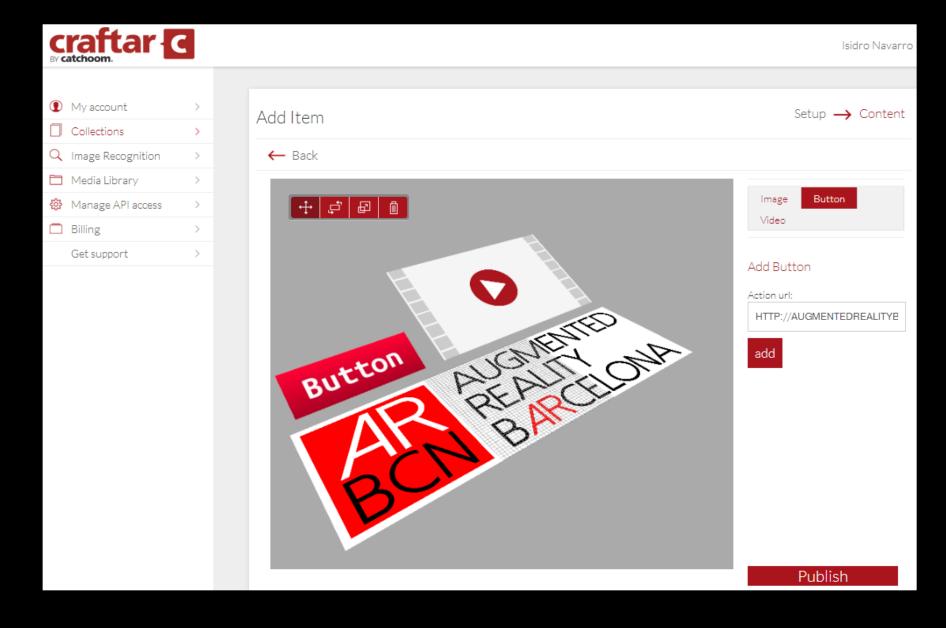




## CraftAR



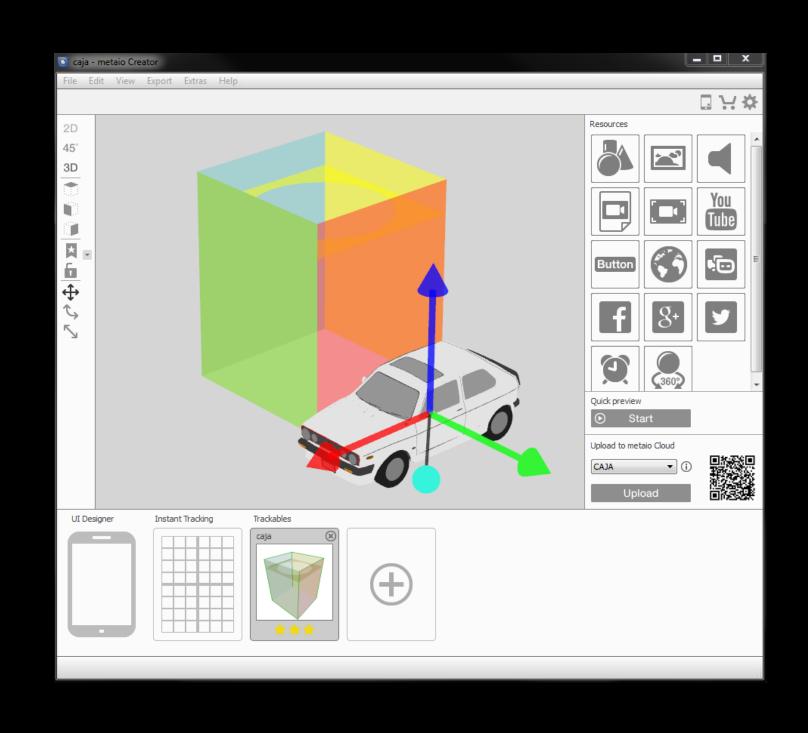




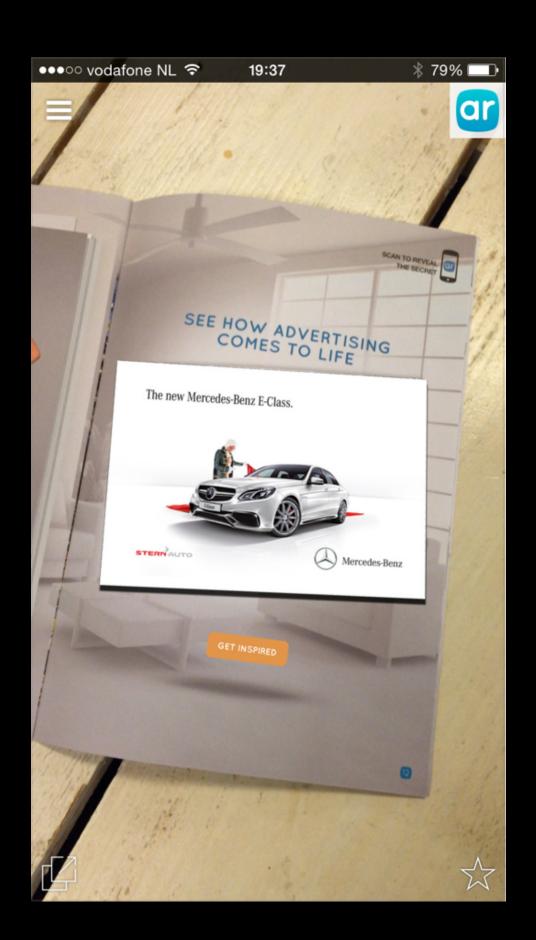
#### Junaio - Metaio

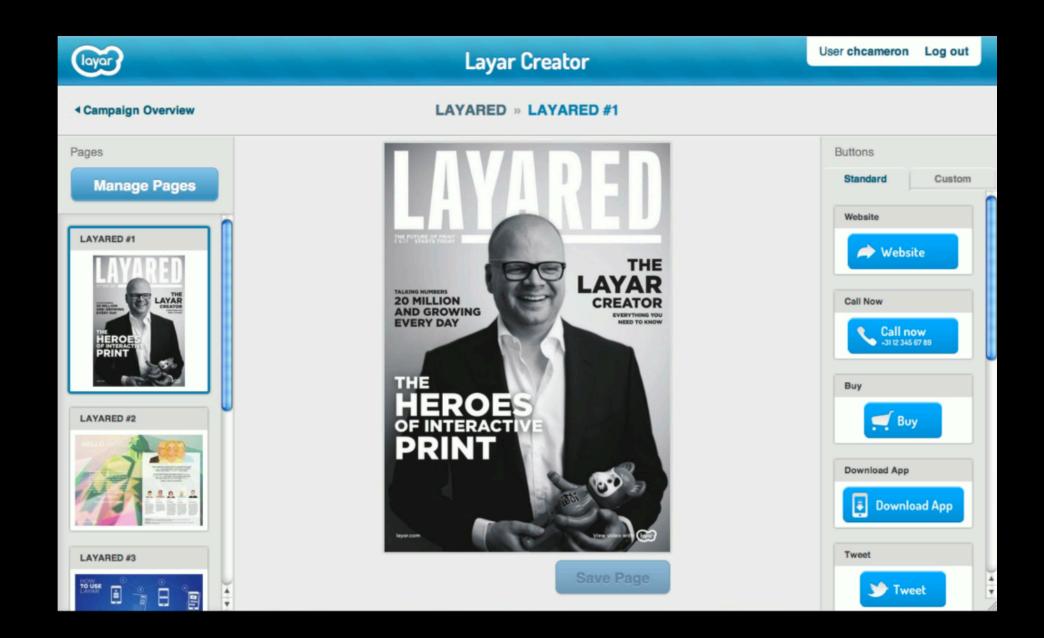






# LayAR



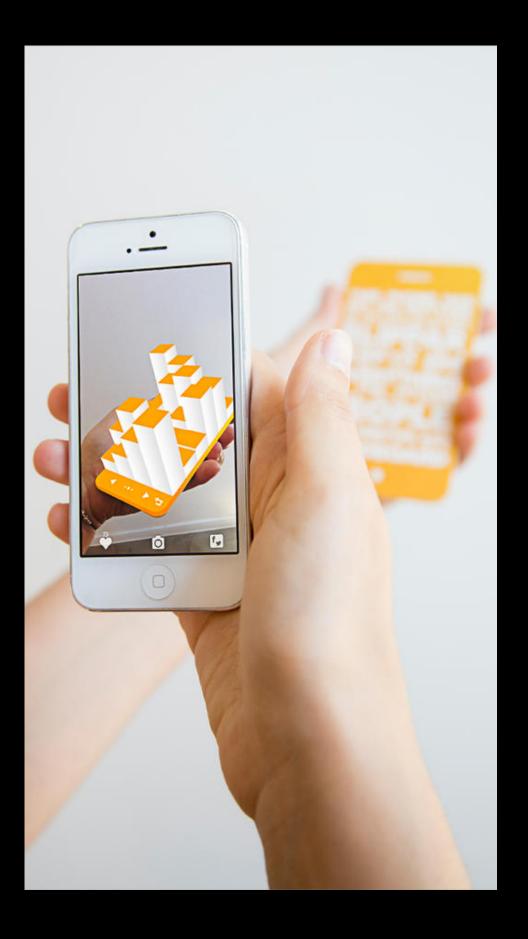


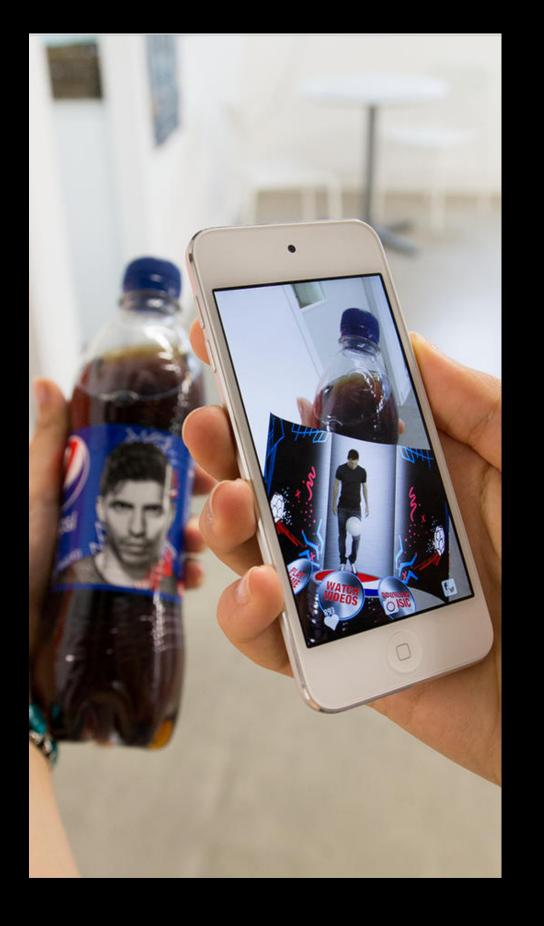


# Blippar

+ Blipbuilder - AR Content Creator









#### Inition

AR for Property Marketing



### Explore Engage

Interactive Projects for Marketing



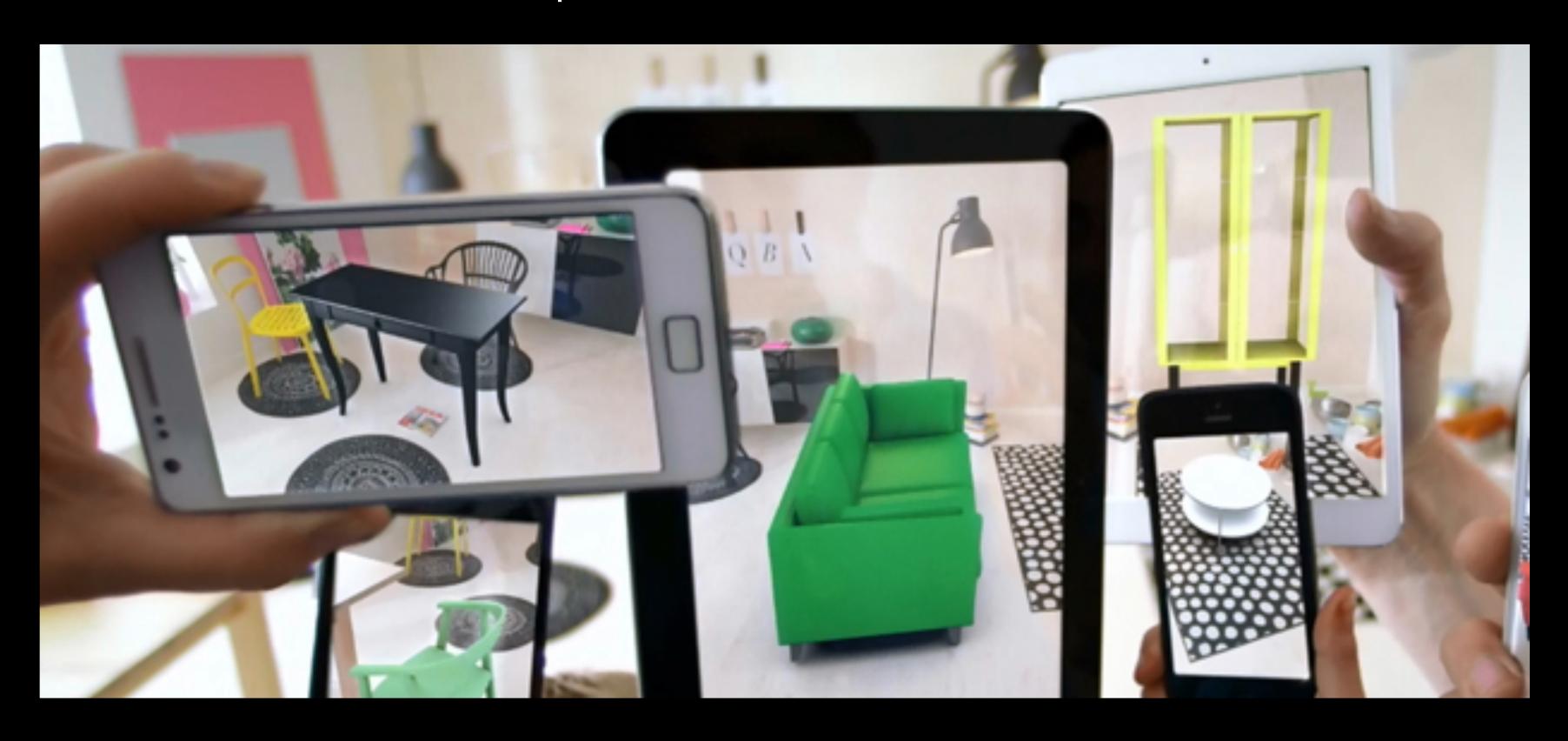
# IBM Shopping

Learn more about food.



# Catalogue IKEA

Experience 3D models



#### ailVirror

AR outfits



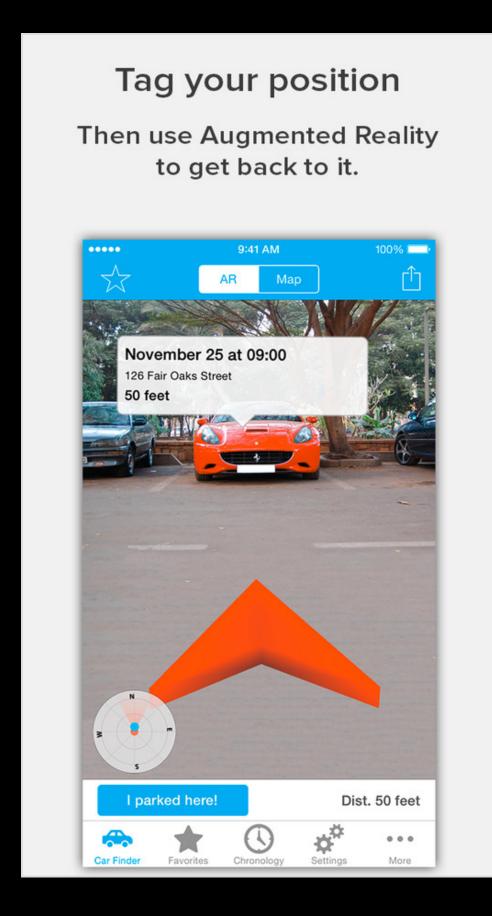
#### Word Lens

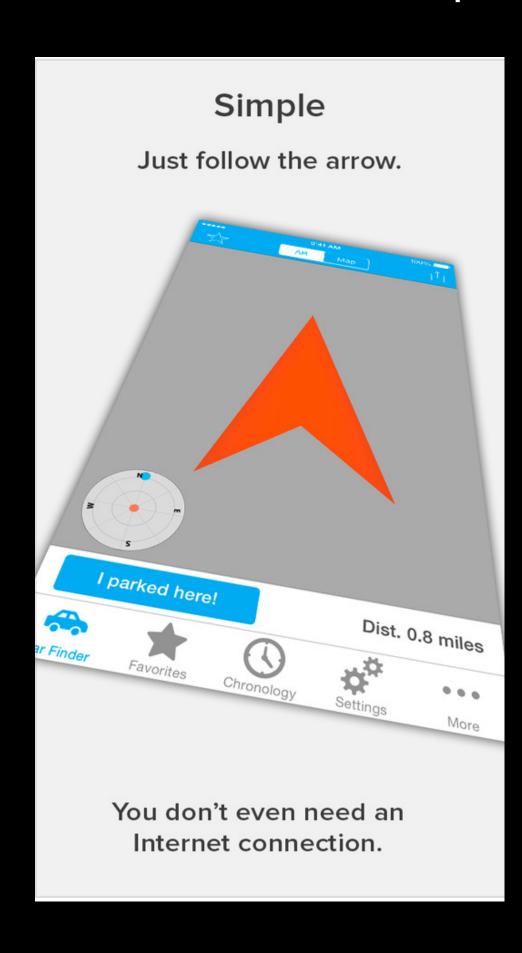
Translate signs in-line

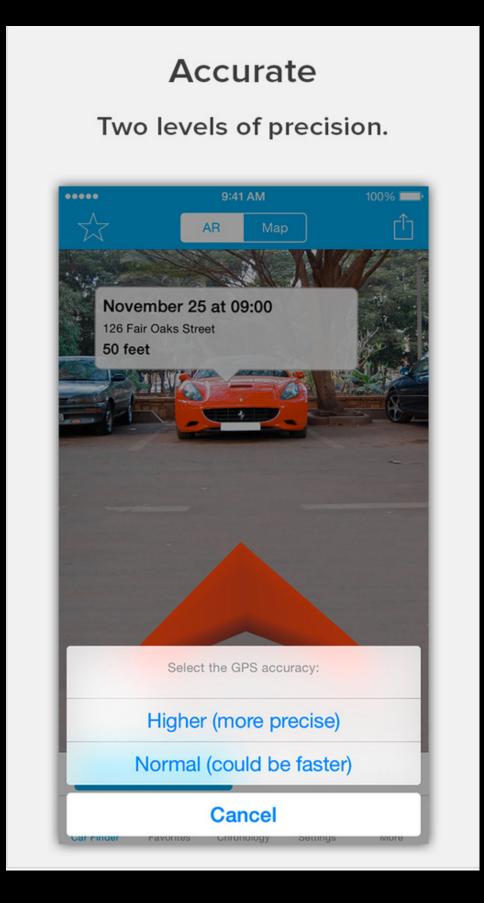


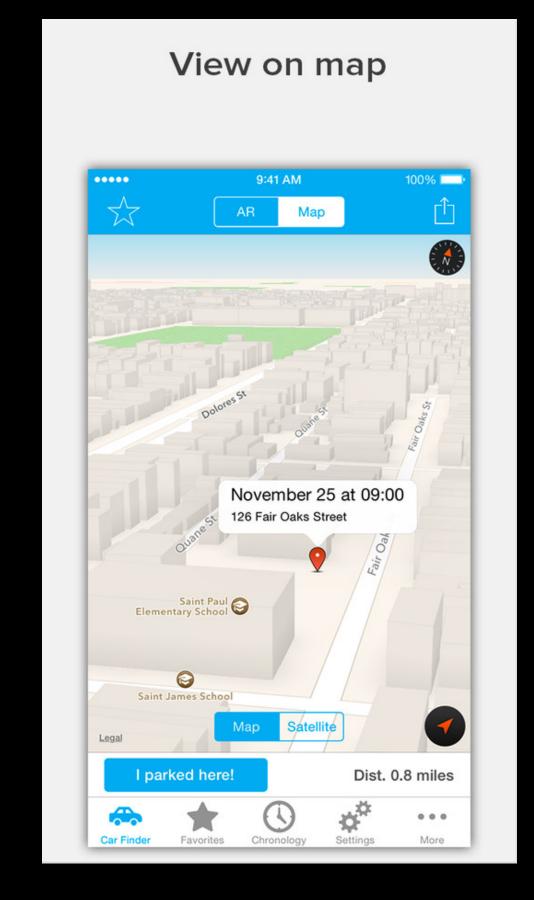
#### CarFinder

Locate parked cars.









#### What Clients Want

- Successful prior work
- Proof of AR concept
- Large customer base
- Customer retention
- Customer engagement
- Customer satisfaction
- Brand awareness

#### What Customers Want

- Usefulness
- Purpose
- Engaging content
- Affordability
- Reliability
- Privacy

### What Luminary Wants

- A brand name
- Large customer base
- Customer retention
- Customer satisfaction
- Large client base
- Client satisfaction
- Money

#### Our Recommendation

Make the AR app useful, beyond the scope of engaging marketing content.

#### What AR Useful?

#### <u>Utility</u>

- Word Lens translates words from other languages
- IKEA Catalogue lets users experience products
- IBM Shopping informs users about food
- Inition enhances the property buying experience
- Layar reads QR codes
- CarFinder finds parked cars

#### Approach

- Option 1: Create an AR app with one sole utilitarian purpose.
- Option 2: Create an AR app with expandability, which ships with at least one useful utility.
- Option 3: Reconsider the use of AR.