

Actor: Tarek. A

In our storyboard description, we will:

- Use "N" to represent all notifications pop up at the corner of the screen.
- Use "T" to represent the actor.



Scene 1: recommendation of nearest grocery store

#### Story

- T is running.
- N "Uh oh, you are almost out of milk! There is a Safeway 0.6 miles away."
- T runs to the other direction.

#### **Shot Details**

- Wear headphones, jog in place.
- Pull out phone.(full body shot)
- Camera angle switches from diagonal to front





#### Story

- T runs into a grocery store.
- He opens the App, and the App populates a grocery list.
- He checks off along the way

## **Shot Details**

- Enter store(film from inside)
- Go to the milk shelf(diagonal behind)
- Checkoff list (close up to the phone UI)





## Story

- T reaches his hand to a big box of ice cream.
- N "Hey! I noticed you don't always finish your ice cream, have you considered buying a smaller portion?"
- T takes the small box of ice cream instead.

## **Shot Angle**

Start diagonal behind, front shot, after getting the notification, close up of ice cream examination.



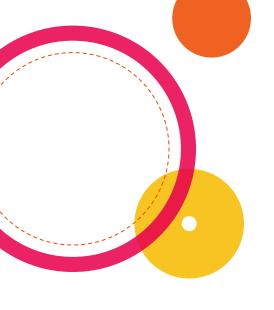


## Story

- A goes home and loads fridge.
- The fridge door closed, and a big scan scans the fridge.
- N "Your inventory has been updated!" (Show list)

#### **Shot Details**

- View of the fridge from inside (initially black)
- 1st person view of loading fridge
- Fridge closes, become black
- Light sliders, still shot inside(sudden silence except for scanning sound).







# Time lapse

While T is chilling on the couch...





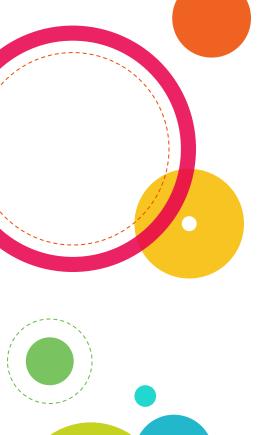
Scene 5: Suggesting recipes with food in the fridge

## Story

- N "Hey! I noticed that your ground beef is going bad soon, want to check out some recipes using ground beef?"
- D Leave for the kitchen.

#### **Shot Details:**

- Sitting in the couch
- Stomach grumbling, rubs as if hungry.
- Walk off the screen, fade to black.





70 billion pounds of food are wasted in U.S. per year.

(fade out)

Let's make the world a better place.

(fade out)

**Product Logo**