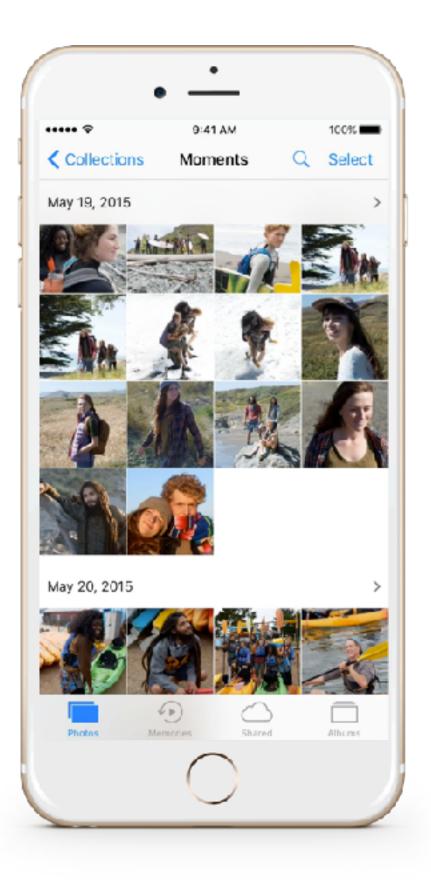
# Implementing 3D Touch in iOS

**GETTING STARTED** 

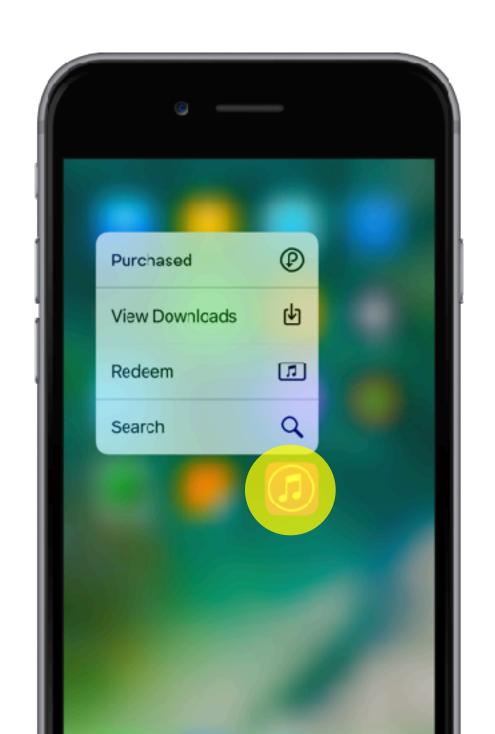
What is 3D Touch?

Why use it?

...and how do I use it?



## What Is 3D Touch?



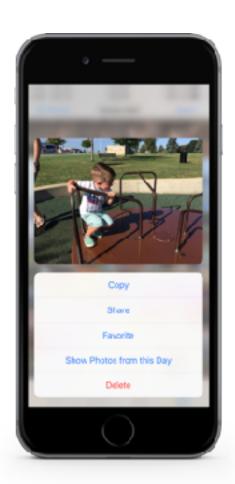
## Supported Hardware

- iPhone 6s
- iPhone 6s Plus
- iPhone 7
- iPhone 7 Plus
- ...and surely future devices

## Two Key Technologies



**Quick Actions** 



**Peek and Pop** 

### Quick Actions



- Shortcuts to common actions
- Static = always available
- Dynamic = depends on user actions

# Without 3D Touch



### Easy Access to High Value Tasks



#### Without 3D Touch

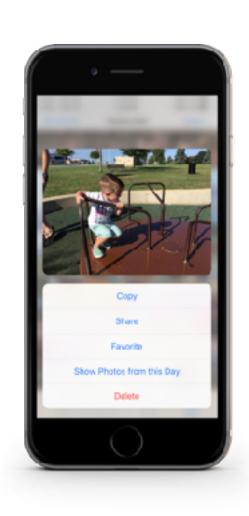
Open App
Navigate to Albums
Find Favorites
Select it

#### With 3D Touch

Just the quick action!



### Peek and Pop

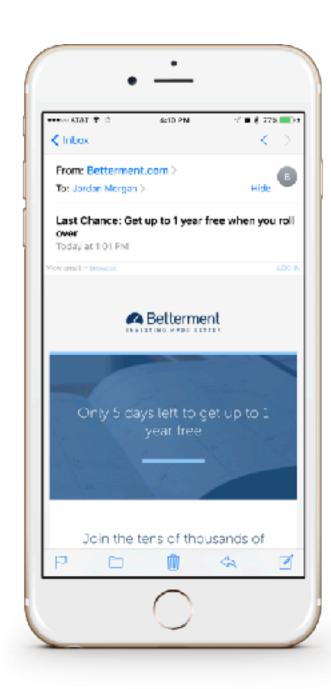


- Previewing content
- Starts with a "peek"
- Ends with a "pop"

# Peeking and Popping Content



### Focused Context

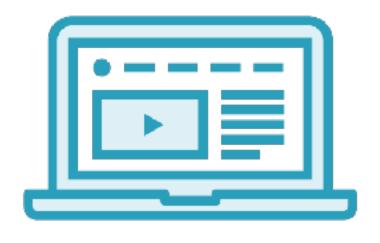


### What You Should Know



- Can create basic apps
- Common iOS patterns

### Required Tools and Software



- Xcode 8
- Swift 3
- iPhone 6s, 6s Plus, 7 or 7 Plus
- Macbook with Force Click trackpad