

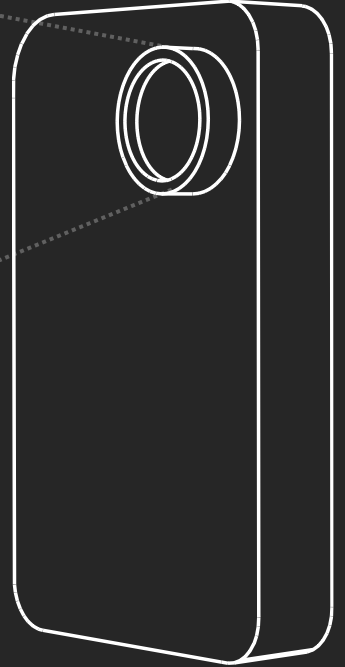
 **dorothy**  
know your customers



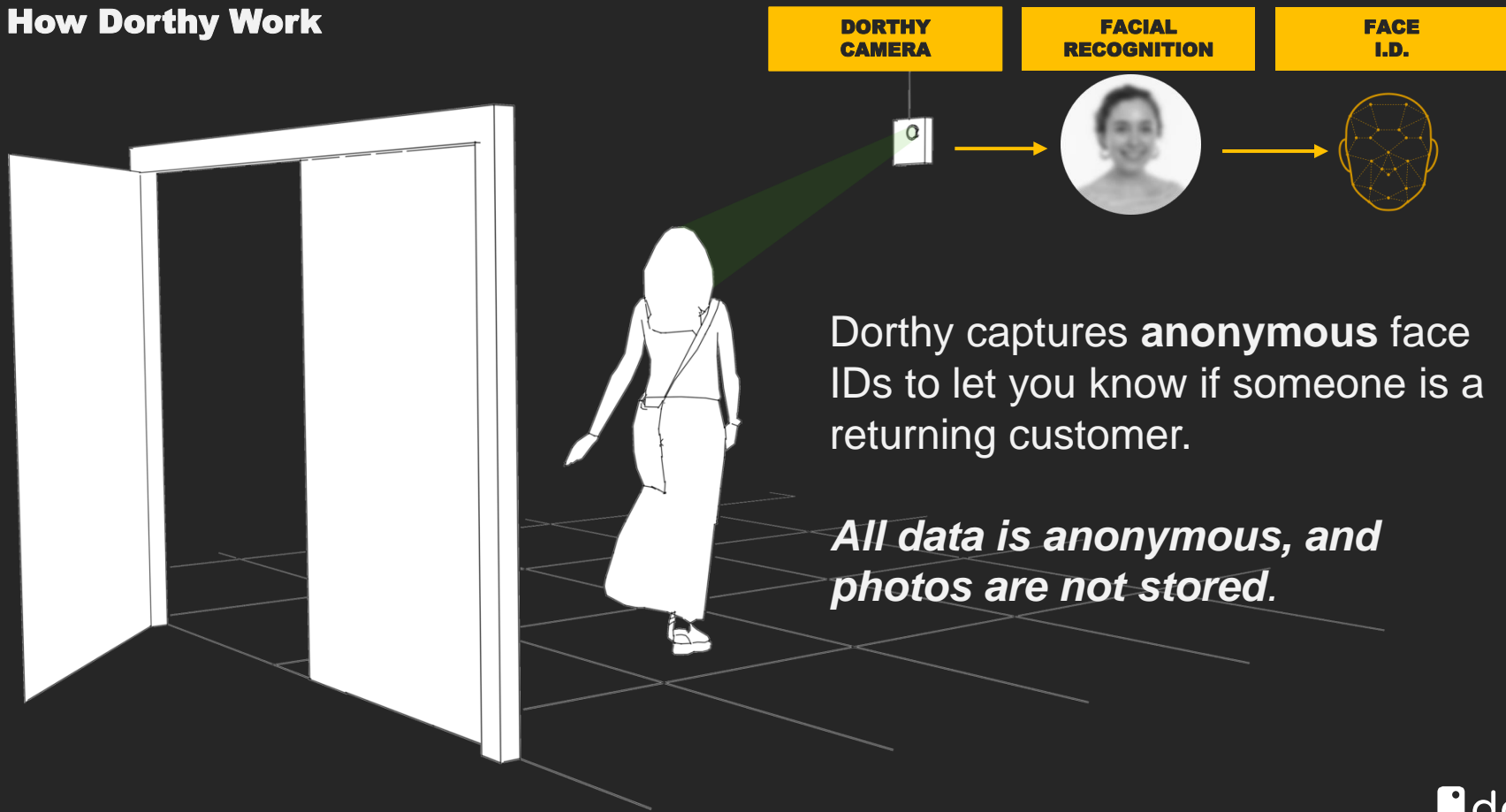
## What is Dorthy

Dorthy is a cloud-based visitor recognizer that helps you know your customer. It scales for multiple entrances, store locations, and stores.

- See real-time analysis of new vs. existing customers.
- Know how long each customer spent in your store.
- Measure the effect of ad campaigns with traffic analysis.



## How Dorthy Work



# How dorthy works

283911  
120665  
39381  
945621  
458720  
219443  
645870  
164627  
294736  
406374  
896515  
488232  
341221  
166547  
18396  
178305  
627829  
194725  
250879  
161523  
191817  
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97127  
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479203  
586711  
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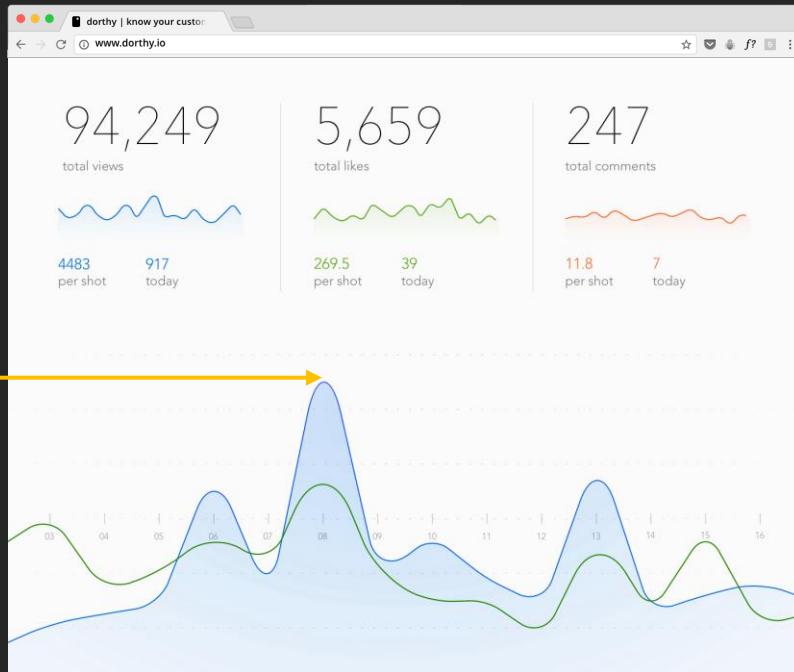
face ID



3124123

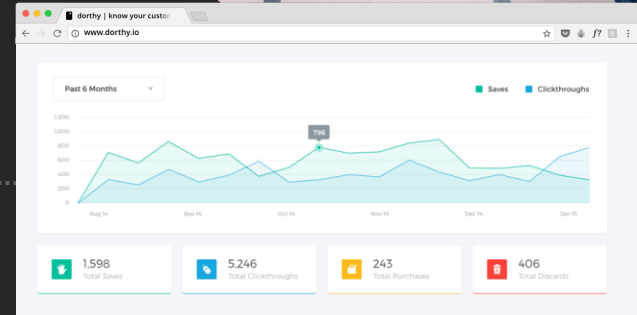
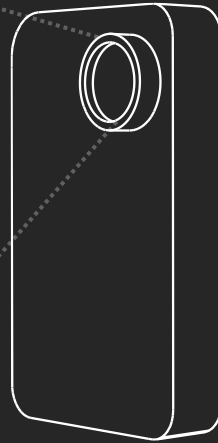
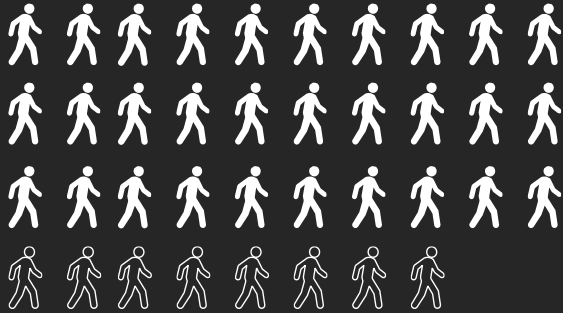
Today

- 01/20/2018
- 01/12/2018
- 01/03/2018
- 12/18/2017
- 12/05/2017
- 12/01/2017



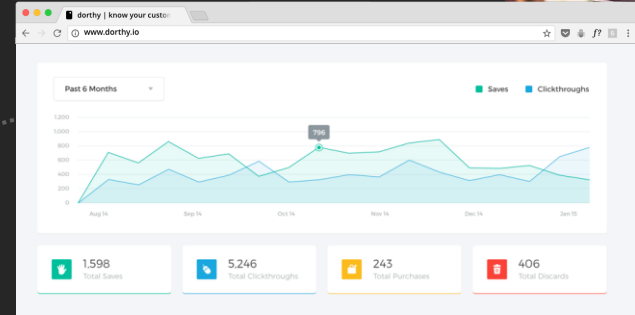
# What dorthy can do for your business

Know the difference between new and returning customers in real time.



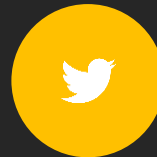
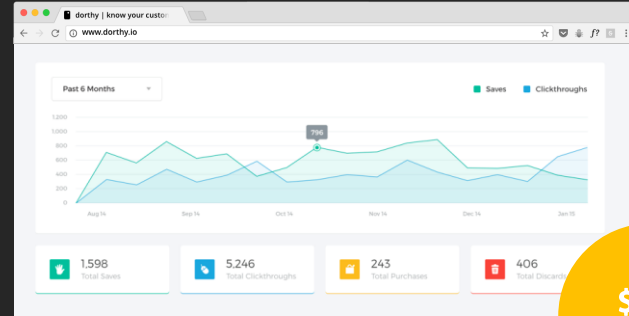
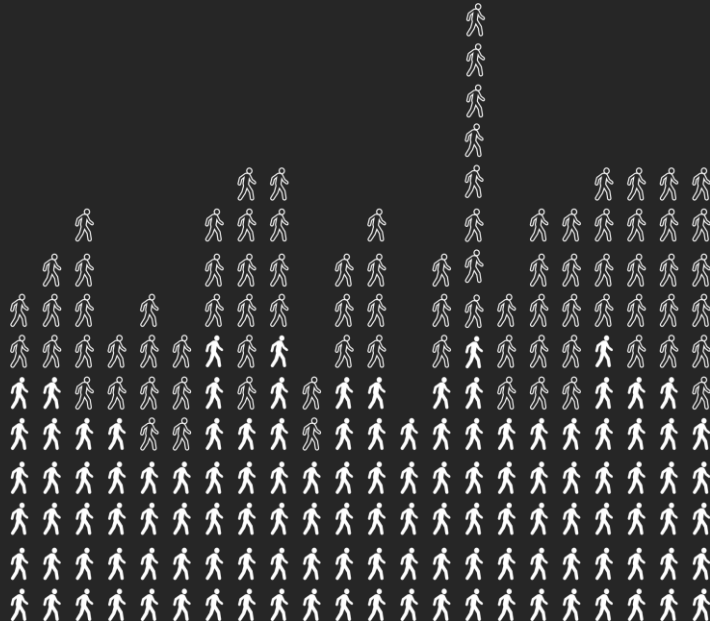
# What dorthy can do for your business

See how long each customer spent in your store.

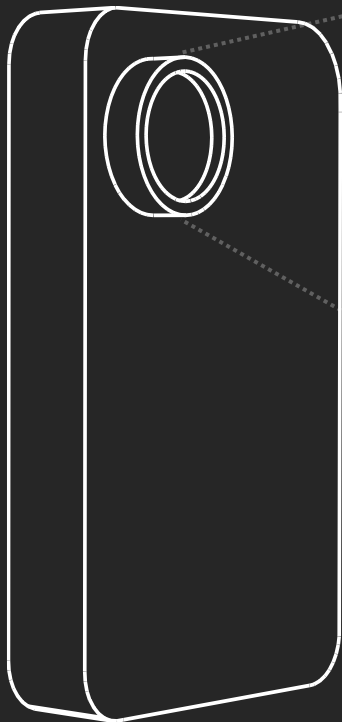


# What dorthy can do for your business

Measure the effect of ad and campaigns against traffic analysis and customer types.



## Privacy



### **Do you store pictures of my customers?**

No. The moment a face image is used by the computer algorithm to determine if the computer has seen it before or not, the face image is thrown away.

### **Do I require a legal release to capture a face image?**

No. Their image in your store is used to run your business the same as a security camera would be used.

### **Can the computer algorithm create a picture of a customer?**

No. The computer algorithm takes in a face image and characterizes it with numbers. It is not possible to make a drawing or image from the numbers.



# Questions?

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[www.Grail.Solutions](http://www.Grail.Solutions)