

## Says

What have we heard them say?
What can we imagine them saying?

**Thinks** 

What are their wants, needs, hopes, and dreams? What other thoughts might influence their behavior?



It Generally
Highlights The
Problem Set And
Focuses Upon What
Exactly A User Is
Looking For.

"It Concludes What
The User Is
Thinking All The
Time While
Performing Different
Actions In Their
Journey.

This can also include things mentioned specifically about your company, about your team, your product or service, whether in an email, over the phone, face to face, or on social media.

In the 'Say' section, make sure to write down anything the customer has told you. If John Q. writes "This program is confusing, I need help" in an email, put this in your Empathy Map!

For the 'Think' section, get creative with how you empathize with your customer.

John Q. won't use your product if it doesn't fit his budget, or if it's too difficult to learn. Do you offer different tiers of price points, or are there user guides available?



## Persona's name

Short summary of the persona

It Is Used To Jot
Down The
Observed User
Behavior While
They Were
Performing A Set Of
Different Actions.

The 'Do' section relates to the actions a customer takes. What are they doing, or what have they done? What might your customers do in the future?

John Q. uses
your product or
service for his
business but can
he also adapt it
for personal use?

It Collects The
General Human
Emotions Like
Frustration Or
Delight Whichsoever
Is Experienced By
The Interviewee.

For 'Feel', write down what the customer is most likely feeling (including both their current emotional state and/or what they feel towards your product or service).

Stormboard's Empathy
Map template includes
the additional sections
of 'See' and 'Hear'. The
'See' section is where
you write down what a
customer sees in their
immediate environment



## Does

What behavior have we observed? What can we imagine them doing?



**Feels** 

What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?

