



Cubego

User Manual



Table of Contents

Methodology



CubeGO **combines multiple conscious and non-conscious measures** allowing for unprecedented insights into consumer behavior.



Eye-tracking

By tracking eye movements, we get valuable data such as engagement and areas of interest.



Facial Coding

Tracks users emotional state through micro-movements in the participant's face.



Qualitative Survey

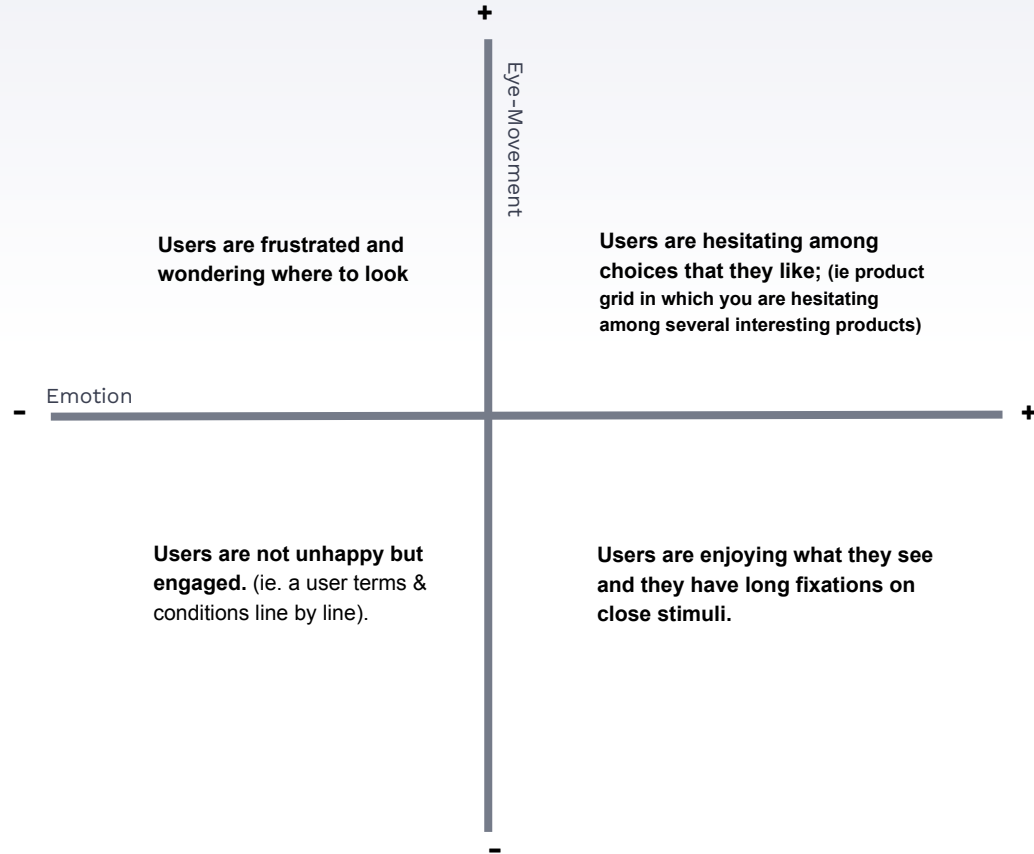
Voice of customer survey allows for an in-depth understanding of the participant's conscious responses to their journey.

Methodology

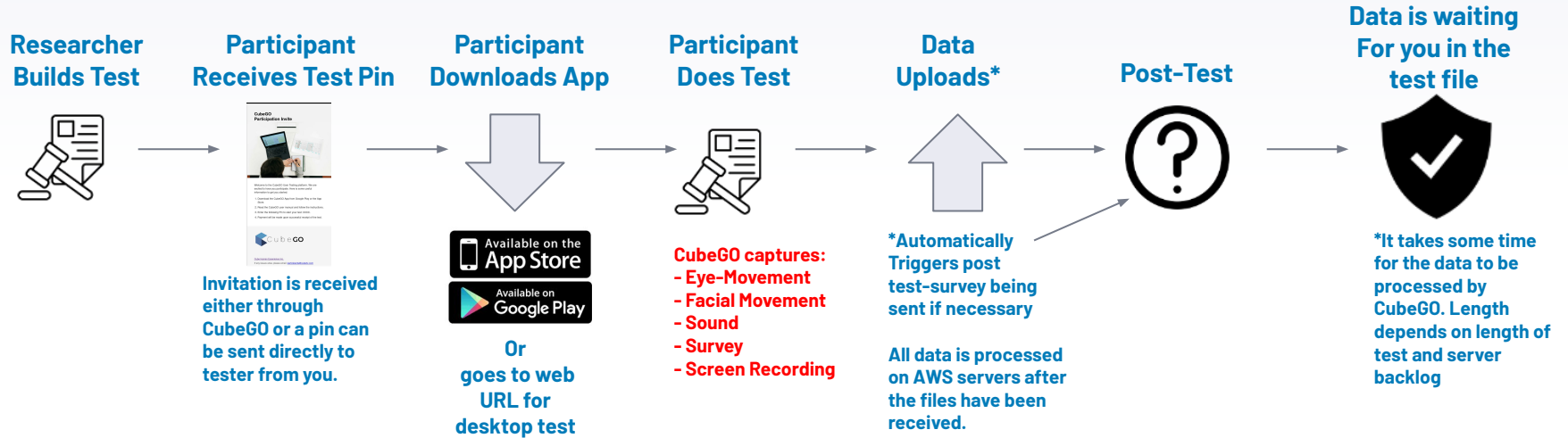


CubeGO **combines multiple conscious and non-conscious measures** allowing for unprecedented insights into consumer behavior.

CubeGO Circumplex



CubeGO Test Journey



Your Dashboard

Access Test Results

Name of the test

Get a new pin to send to a tester

Edit a live test

Delete a test

CHASE

<https://www.chase.com/>
2020-12-22
Status: live

Requested Participants	Completed Participants	Average Positive Valence	Average Negative Valence
1	0	0.0684605	0.281295

Distribute Edit Delete

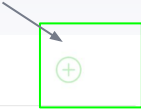
Building a Test

Building a Test

Step 1



Create New Test



CubeGO

Requested Participants	Completed Participants	Average Positive Valence	Average Negative Valence
1	0	0.0684605	0.281295
1	0	0.021143	0.236434
1	0	0.00163414	0.239325

Step 2



Create New Enter the projects name

Welcome to CubeGO! Let's get your project started.

What is the project's name?

Next Step

Building a Test

Self-Recruitment

Step 3A

Who will be recruiting the testers?

Assign an email address that will receive updates when a participant does a test*

*When a participant finishes a test, you will receive an email confirmation

☆ participants@cubehx.com Paid August 17, 2021 at 6:57 PM

CubeGO: You have a new completed test for Desjardins B1

To:

Hi,

You have a new completed test on CubeGO. The data is being analyzed and will be available shortly.

New Complete Information:

Test Name

Participant Email:

Age: 32

Gender: Male

Location: Montreal, Canada

[Visit your project workspace](#)

Thanks,
CubeGO Team

(Any issues please contact us for support at customers@cubehx.com)

Who will be recruiting the testers?

Building a Test

CubeGO Recruitment

Who will be recruiting the testers?

Define the audience you would like to test

Step 3B

The screenshot shows the 'How are we finding candidates for your test?' section with a toggle for 'Self' and 'CubeGO'. Below it, the 'Give us details about who you'd like to take your survey:' section includes:

- 'How many participants are we recruiting?' with a value of 1.
- 'Gender' breakdown: Male 50%, Female 50%.
- 'How old should they be?' with a range from 21 to 65.
- 'Please choose a country to source your participants from' with dropdowns for 'Country Selection' and 'Region Selection'.
- 'Filters' with a toggle switch.
- 'Would you like to receive email notifications when a participant completes a test?' with an 'Enter email' field and a '+' button.

CubeGO Recruitment

Recruiting Options

- # of participants
- Gender breakdown
- Age breakdown
- Country
- City

- # of Children
- Personal Income
- Household Income
- Marital Status
- Ethnicity
- Phone Operating System
- Occupation
- Education

After your test is built the recruitment sequence will begin. Testers who meet your criteria will receive an email with all the information for the test.

The email template features the 'CubeGO Participation Invite' header, a photo of a person working at a laptop, and the following text:

Welcome to the CubeGO User Testing platform. We are excited to have you participate. Here is some useful information to get you started:

1. Download the CubeGO App from Google Play or the App Store.
2. Read the CubeGO user manual and follow the instructions.
3. Enter the following Pin to start your test: XXXX.
4. Payment will be made upon successful receipt of the test.

The footer includes the CubeGO logo, 'Cube Human Experience Inc.', and the email address 'participants@cubehx.com'.

Building a Test

Enter information the tester would like to know

Step 4

The screenshot shows a mobile application interface for Step 4. On the left is a dark blue sidebar with a menu icon at the top, followed by a user profile icon, and then four menu items: 'Project View', 'Profile', 'Help', and 'Logout'. At the bottom of the sidebar is the 'CubeGO' logo. The main content area is white and contains a form with two text input fields. The first field is titled 'Tell us more about your project' and has a sub-label 'Briefly describe your project.' with a 'Description' placeholder. The second field is titled 'How long should the test be? Please enter in minutes.' and has a '0' placeholder. Both fields are highlighted with a green border. Below the second field are 'Go Back' and 'Next Step' buttons. Two blue arrows point from text labels to the respective input fields: 'Description of the test' points to the first field, and 'Approximate time it will take to complete' points to the second field.

Step 5

The screenshot shows a mobile application interface for Step 5. On the left is a dark blue sidebar with a menu icon at the top, followed by a user profile icon, and then four menu items: 'Project View', 'Profile', 'Help', and 'Logout'. At the bottom of the sidebar is the 'CubeGO' logo. The main content area is white and contains a form with a title 'Platforms' and a sub-label 'Please select at least one of the following platforms for testing:'. Below this are three radio button options: 'Android', 'iOS', and 'Desktop'. The 'Android' option is selected. Below the radio buttons are 'Go Back' and 'Next Step' buttons. A green box highlights the entire form area. A blue arrow points from the text 'What platform will you be testing on? Ios, Android or Desktop' to the radio button options.

You can build a test and run it, simultaneously on all three testing platforms

Building a Test

How much would you like to pay your testers?*

Enter the URL where you would like the test will start

Step 6

Enter the

*When asking CubeGO to recruit participants, CubeGO will dispense the incentives to the testers.

Add survey questions to ask the participants before or after the test

Step 7

Built in Question:

- NPS
- Single Ease Questionnaire (SEQ)
- SUS (System Usability Scale)
- Nasa - Cognitive Load
- Custom Question (Likert and written response)

Building a Test

Add an external Survey

Step 8

The screenshot shows the CubeGO interface for adding an external survey. On the left is a dark blue sidebar with navigation options: Project View, Profile, Help, and Logout. The main content area has a header that says "Click on the questionnaires below and use the arrows to add them to your test." Below this is a row of questionnaire categories: NPS, SEQ, SUS, NASA-TL, Survey, and Custom. The "Survey" category is highlighted with a green box. Below the categories is a "Post-Test Survey URL" section with a text input field for the "Survey URL", also highlighted with a green box. To the right of this section is a "Your Selected Questionnaires" box with "Before the task" and "After the task" sections, and "Go Back" and "Next Step" buttons. A blue arrow points from the "Survey URL" input field down to the text below.

Add the URL for an external survey you would like the participant to do after the test

After your test is completed the participant will automatically receive the email with the post-test survey

The screenshot shows an email reminder from participants@cubehx.com. The email header includes the sender's name, the subject "CubeGO: Post-Test Survey Reminder", and the recipient "Neil Fleischer". The email body contains a greeting "Hi," followed by a thank you message: "Thank you for completing your test on CubeGO. Don't forget to complete your [post-test survey](#)." Below this is a "Thanks, CubeGO Team" signature and a support contact note: "(Any issues please contact us for support at customers@cubehx.com)". The CubeGO logo is at the bottom.

Building a Test

Launch Your Test

Step 9

The screenshot displays the 'Launch Your Test' interface in the CubeGO app. On the left is a dark sidebar with navigation icons and text: 'Project View', 'Profile', 'Help', and 'Logout'. The main content area is white and contains several sections:

- Your Test Details:** Recruitment (CubeGo), Participants (40), Male Participants (21), Female Participants (19), Ages (32-65), Incomes (10000-100000), Test Length (19 min).
- Pre-Test Questionnaires:** A text input field with a 'Go' button.
- Test URL:** A text input field containing 'www.cubego.io' with a 'Go' button.
- Instructions:** A text input field containing 'mechanics' with a 'Go' button.
- Post-Test Questionnaires:** A text input field with a 'Go' button.
- Post-Test Survey URL:** A text input field with a 'Go' button.
- Email Notification List:** A text input field.
- Payment Summary:** A table showing costs:

Recruitment (40 participants x \$25)	\$1000.00
Participant Incentive (40 participants x \$15.00)	\$600.00
Payment Processing Fee (10%)	\$160.00
Total	\$1760.00
- Select Payment Method:** A dropdown menu showing 'TBD' with 'Go Back' and 'Launch Project' buttons.

Limitations of the iOS CubeGO App

- You cannot test another app on iPhone. Only in browser testing can be done. If your tester leaves the CubeGO app, the test will end (Android testing allows apps to be tested).
- If your tester watches a video during the test (example you have a video on your website of your product and they watch it), the video will not be seen in the results. The tester's reactions are captured, but the video feed is a dark screen.

In order to launch your test, you will be asked to pay for any additional cost you may have.

Extra Costs include:

- Recruitment Fee
- Incentive Fee
- If you are on a "Pay as you go" plan, you will be charged for each participant

Building a Test: Distribute Invitations and/or Pins

Step 2:
Choose to send an email “mobile email or desktop email” (email will be sent automatically from participants@cubehx.com or generate pin to manually distribute yourself.

Step 1: Click Distribute

The screenshot shows a test management interface for a test named "CHASE". The test URL is <https://www.chase.com/>, the ID is 2020-12-22, and the status is "live". A table displays the following data:

Requested Participants	Completed Participants	Average Positive Valence	Average Neg
1	0	0.0684605	0.28

On the right side of the table, there are three icons: "Distribute" (a blue arrow), "Edit" (a blue pencil), and "Delete" (a red X). A yellow callout box points to the "Distribute" icon with the text "Step 1: Click Distribute".

Below the table, a distribution menu is open, showing four options: "Mobile Email", "Desktop Email", "Generate PIN", and "Generate Demo PIN". A yellow callout box points to the "Mobile Email" and "Desktop Email" options with the text "Step 2: Choose to send an email...".

At the bottom of the interface, a blue box shows the result of a distribution: "Distribute Hakan" followed by a pin: "This is your pin: N42R". Below this, it says "It is valid for one user. They will be able to access your test with it."

On the left side, a yellow box titled "Mobile Email Distribution" contains the following fields: "To: Email Address" (with a plus icon), "Incentive Amount" (set to \$ 0.00), "Post-Test Survey URL", and "Expiry Date" (set to 02/17/2022 09:00 am). A "DISTRIBUTE PINS" button is at the bottom right of this box.

* Emails distributed from participants@cubehx.com

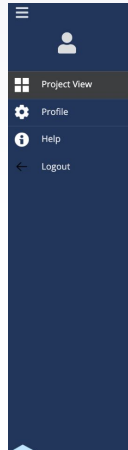
* A demo pin is so you can see how your test is built, as if you were a client. No data is collected during a demo test.

Results

Results

Open the test you would like work on

Step 1



Requested Participants	Completed Participants	Average Positive Valence	Average Negative Valence
1	0	0.0684805	0.281295

Requested Participants	Completed Participants	Average Positive Valence	Average Negative Valence
1	0	0.021143	0.236434

Requested Participants	Completed Participants	Average Positive Valence	Average Negative Valence
1	0	0.00153414	0.239325

Test Information

Access

- Individual Session Details
- Event Coding
- Aggregate results

Step 2



Success	Email	Gender	Age	Location	Duration	Platform	Date and Time	Actions
<input checked="" type="checkbox"/>	mathieu@cubehq.com	Male	25	Montreal, Canada	3:38	android	12/23/2020, 2:50:37 PM	
<input type="checkbox"/>	maria@cubehq.com	Female	27	Montreal, Canada	0:00	iOS	12/23/2020, 4:20:25 PM	
<input type="checkbox"/>		Female	28	Montreal, Canada	18:23	android	12/27/2020, 3:24:26 PM	
<input type="checkbox"/>		Female	58	Saint-Hyacinthe, Canada	11:03	android	12/28/2020, 2:50:44 PM	
<input type="checkbox"/>		Male	80	St-Hyacinthe, Canada	12:42	android	12/28/2020, 3:08:40 PM	
<input type="checkbox"/>		Female	40	N. Las Vegas, United States	9:23	android	12/29/2020, 5:30:43 PM	
<input type="checkbox"/>		Male	35	Pasadena, United States	7:58	android	12/29/2020, 6:20:11 PM	
<input type="checkbox"/>		Female	29	Denver, United States	10:34	android	12/31/2020, 2:36:57 PM	
<input type="checkbox"/>		Male	41	Reading, United States	14:29	android	1/6/2021, 2:24:48 PM	
<input type="checkbox"/>		Female	43	Batavia, United States	4:41	android	1/6/2021, 9:06:01 PM	
<input type="checkbox"/>		Male	40	Montreal, Canada	2:05	iOS	1/13/2021, 9:40:58 AM	
<input type="checkbox"/>		Male	40	Montreal, United States	2:13	android	3/22/2021, 2:22:32 PM	
<input type="checkbox"/>		Female	0	-	1:55	android	3/22/2021, 2:43:07 PM	
<input type="checkbox"/>		Male	40	canada, United States	3:17	android	3/22/2021, 2:51:33 PM	
<input type="checkbox"/>		Male	40	canada, United States	1:50	android	3/24/2021, 8:43:33 AM	





Information you see here:

- Participant ID
- Gender
- Age
- Location
- Length of test
- Platform
- Date

Results

CHASE

Participants Events Aggregate Results

Success	Email	Gender	Age	Location	Duration	Platform	Date and Time	Actions
<input checked="" type="checkbox"/>	mathieu@cubehx.com	Male	25	Montreal, Canada	3:38	android	12/23/2020, 2:50:37 PM	 
<input type="checkbox"/>	maria@cubehx.com	Female	27	Montreal, Canada	0:00	iOS	12/23/2020, 4:20:25 PM	 

Project View
Logout

Click on email to go to participants session

Delete the participant

Re-run the analysis

Download participant raw data

What is the **Success** Column?

Remote testing is vitally important to optimizing your company's performance. However, remote testing has its unique challenges. CubeGO participants are asked to follow our guidelines in order to be compensated.

Reason someone could be not successful

- Lighting instructions were not followed
- Participant did not keep their head centered
- Participant wore glasses
- Other

If a participant did not do the test properly, simply do not click their "Success" box. The participant will not be in the aggregate results for the test. Notify CubeGO of the unsuccessful test and the reason why they failed. We will then contact the participant and let them know they will not be compensated

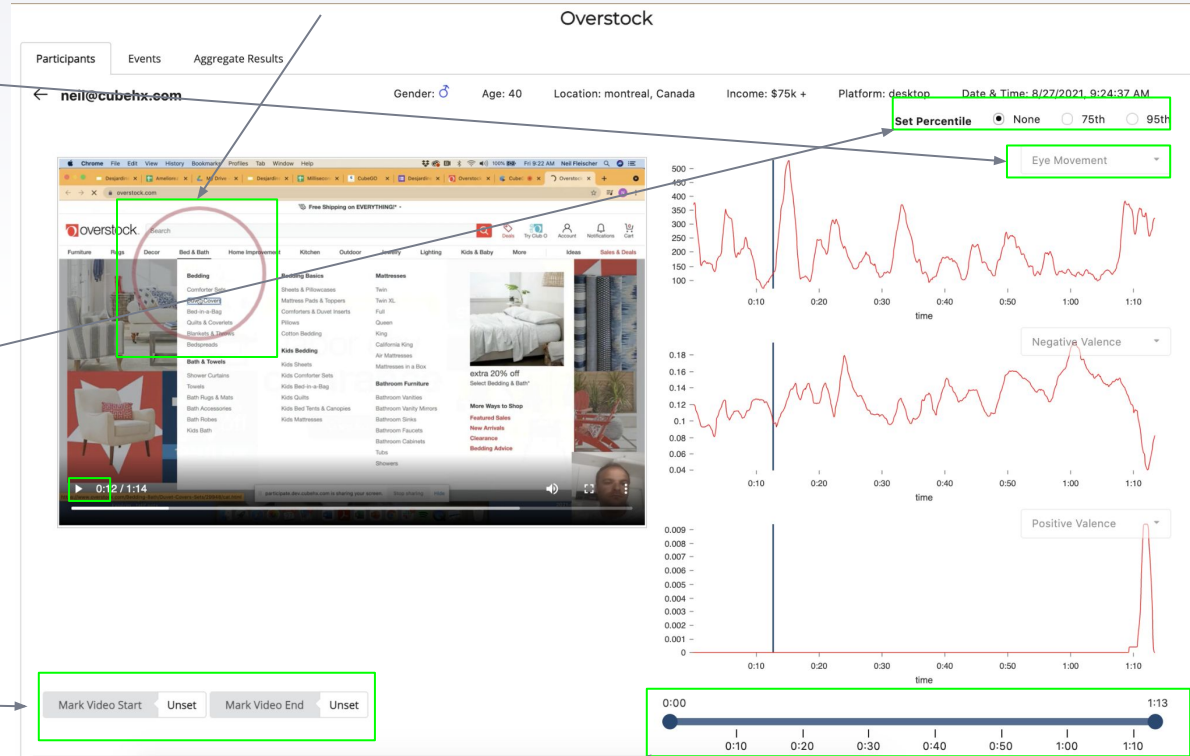
Results: Participants Session

Eye-Movement Data

Emotions and Eye-Data: You can view up to 3 different biometric responses at once.
Emotions: Positive Valence, Negative Valence, Happy, Surprise, Neutral, Fear, Anger, Sadness, Disgust
Eye-Data: Eye Distance Travelled, Blink Rate

Friction Points: Identify friction through identifying upper 75th percentile or 95th percentile of particular data sets. When two or more data sets have friction moments at the same time, this is a triangulated friction point. A very good identifier of problem area for your user.

Mark Video: Set a start/end point for the user journey. Any data outside this "Start/end" will not be used. Each time you come back to the participants the "Start/end" information will be saved.



Scroll Bar: While analyzing the journey, scroll the beginning and end toggles to see the data for the specific timeframe you want

Results: Event Coding

Watch the participants video and pause when you would like to enter an event. Events allow you to compare experiences among participants

Event "In": This triggers CubeGO to open a new event. Example Homepage_In

Event "Out": This triggers CubeGO to close the event. Example: Homepage_Out

Single Event: Allows you to mark single events that do not have a beginning and end

One you have coded an event press save.

Finished events appear here

The screenshot shows the Overstock website interface with a video player and event coding controls. The video player displays a product page for a 'Betsey Johnson Blooming Roses Pink Duvet Cover Set - King'. Below the video, there are three buttons: 'Checkout', 'Event In', and 'Single Event'. The 'Event In' button is highlighted with a green box. To the right, there is a 'Save' button, also highlighted with a green box. Below the video player, there are two tables: 'Events' and 'Incomplete Events'. The 'Events' table lists 'Homepage' and 'Shopping' events with their respective start and end times and 'Rename' and 'Remove' actions. The 'Incomplete Events' table lists a 'Checkout' event with its start time and 'Rename' and 'Remove' actions. An arrow points from the text 'Finished events appear here' to the 'Events' table, and another arrow points from the text 'Incomplete events appear here' to the 'Incomplete Events' table.

Overstock

Participants Events Aggregate Results

Selected Participant: neil@cubehx.com

Undo unsaved changes Save

Name	In Time	Out Time	Actions
Homepage	00:08	00:21	Rename Remove
Shopping	00:21	00:35	Rename Remove

Incomplete Events

Name	In Time	Out Time	Actions
Checkout	00:38		Rename Remove

Incomplete events appear here

Results: Aggregate Results

Get an aggregated overview of how the participants experienced your test.

Aggregated Data available for:

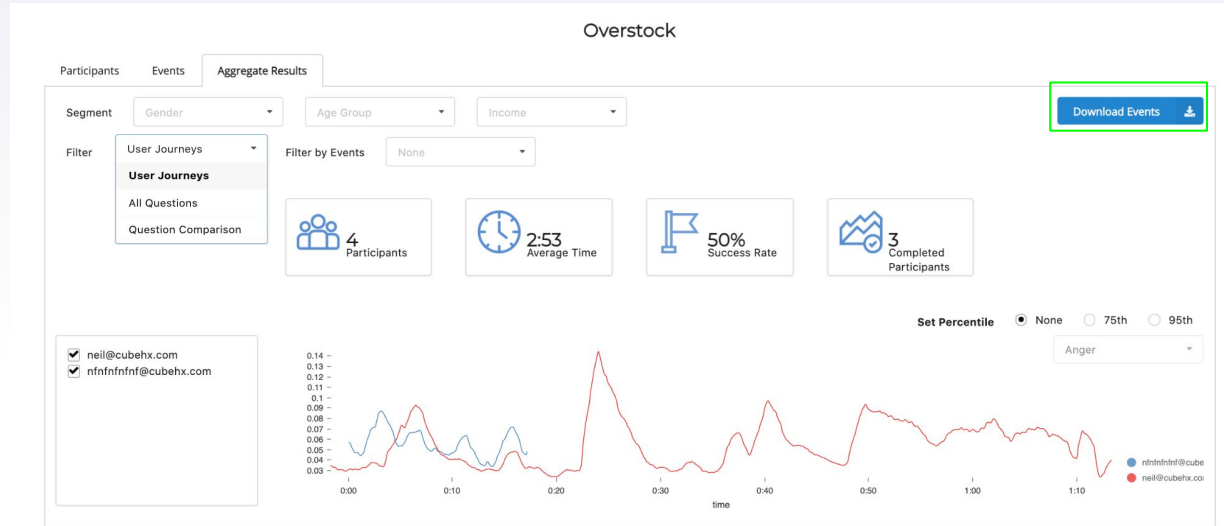
- User Journey
- CubeGO In App Survey Question
- Events

Filter By:

- Gender
- Age
- Income

Download:

A raw CSV file of your test is available for download. The data is coded by events and allows you to further your research into the participants journey.



Helpful Tips

Helpful Tips: Participants Experience

- In order to capture the data we need participants are required to click “ I agree” to have the session recorded.
- Your participant will be provided a 2.5 minute video on how to do a CubeGO test.
 - Highlights of the video:
 - Do not wear Glasses
 - All source of lighting must be in front of you during the test (no lighting or windows to the side or in back of you)
 - Keep your head centered and in the same position throughout the test.
- Your participant also agrees that if they do not do the test properly, they will not be compensated.
- CubeGO webcam files are big (as we are capturing minute data in the user’ face). It is possible that uploading them fail due to upload data speed limits (particularly in rural areas). If so, the participant is asked to download the files, and then send them via a Dropbox Link, as dropbox does not have a timeout setting.

Helpful Tips: User Researcher

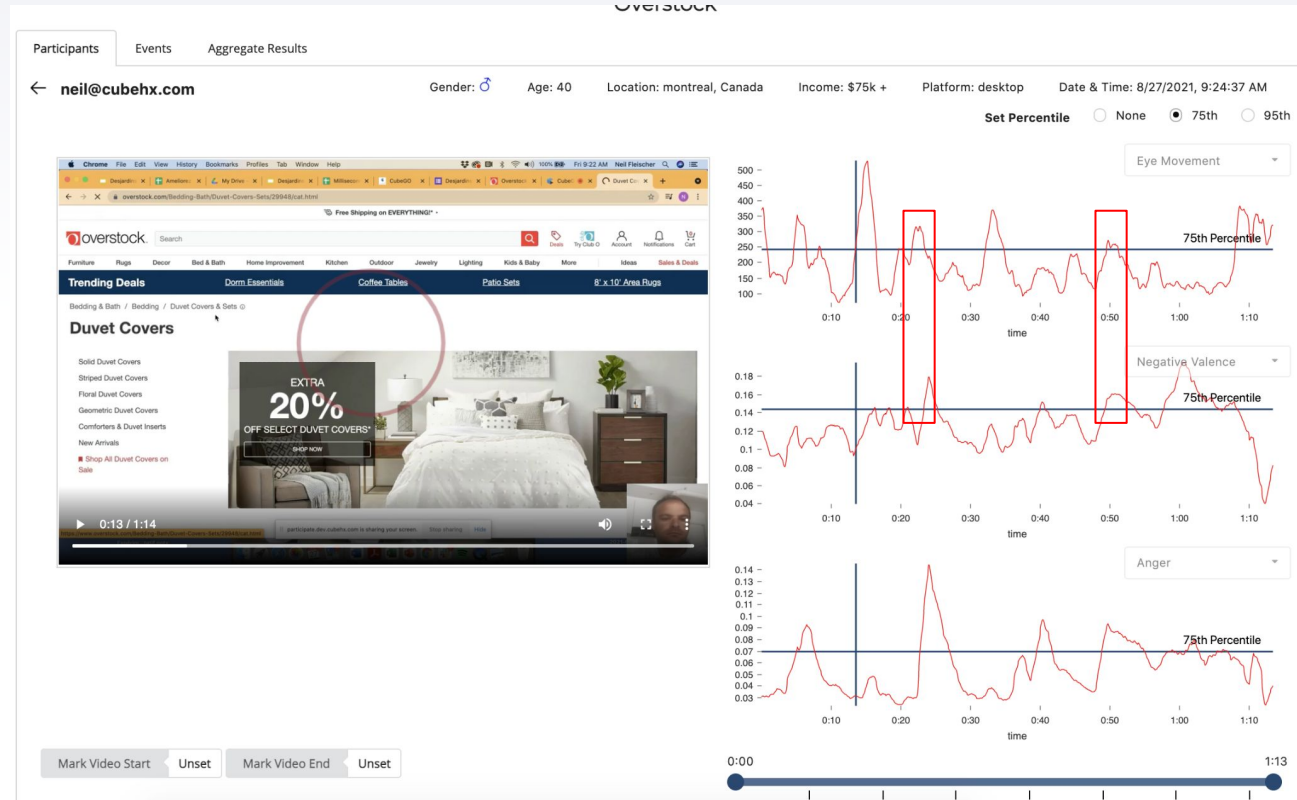
Friction Points

The goal of CubeGO is to deliver deep insights into the participants journey. Combining metrics is how we do this.

You can either look at individual measures (ie negative valence) to understand identify a moment of interest along the user's journey, or you can combine metrics, to compound and strengthen the insight.

Look for points along the journey where 2 or more metrics are above the 75th or 95th percentile.

Compounding metrics provides a more accurate assessment of the moment.



Helpful Tips: User Researcher

Data Processing

“The emotional data for the participant you selected is still being processed. Please try again in an hour”

It takes CubeGO 10 minute to an hour to process the data for a participant. Factors the affect this are:

- 1) Length of video**
- 2) Level of activity on CubeGO servers**

We are always trying to optimize our tech stack to make this delay as short as possible with the goal of it being under 5 minutes per participant.

The screenshot shows the Saputo interface for a user named 'neil@cubehx.com'. The user's profile information includes Gender: ♂, Age: 40, Location: canada, montreal, Income: \$75k +, Platform: desktop, and Date & Time: 9/23/2021, 2:17:21 PM. The 'Set Percentile' options are 'None' (selected), '75th', and '95th'. A video player is embedded, showing a 'Almost Ready!' screen with a 'NEXT' button. A message box on the right states: 'The emotional data for the participant you selected is still being processed. Please try again in about an hour.' Below the message are 'Mark Video Start' and 'Mark Video End' buttons, both labeled 'Unset'. A timeline at the bottom of the video player shows a duration of 0:00 / 0:59. Below the video player is an 'Averages Table' with a right-pointing arrow. The table has two columns: 'Name' and 'Emotion(user/average)'. The first row shows 'emotion' and 'No info for this user yet!'. A note above the table states: 'Averages are calculated based on completed user data we currently have. Total average numbers may change as more analyses are completed.'

Name	Emotion(user/average)
emotion	No info for this user yet!

Helpful Tips: User Researcher

When Doing Analysis we like to look at:

Friction Points: Combining metrics and seeing 2 or more above the set threshold at the same time.

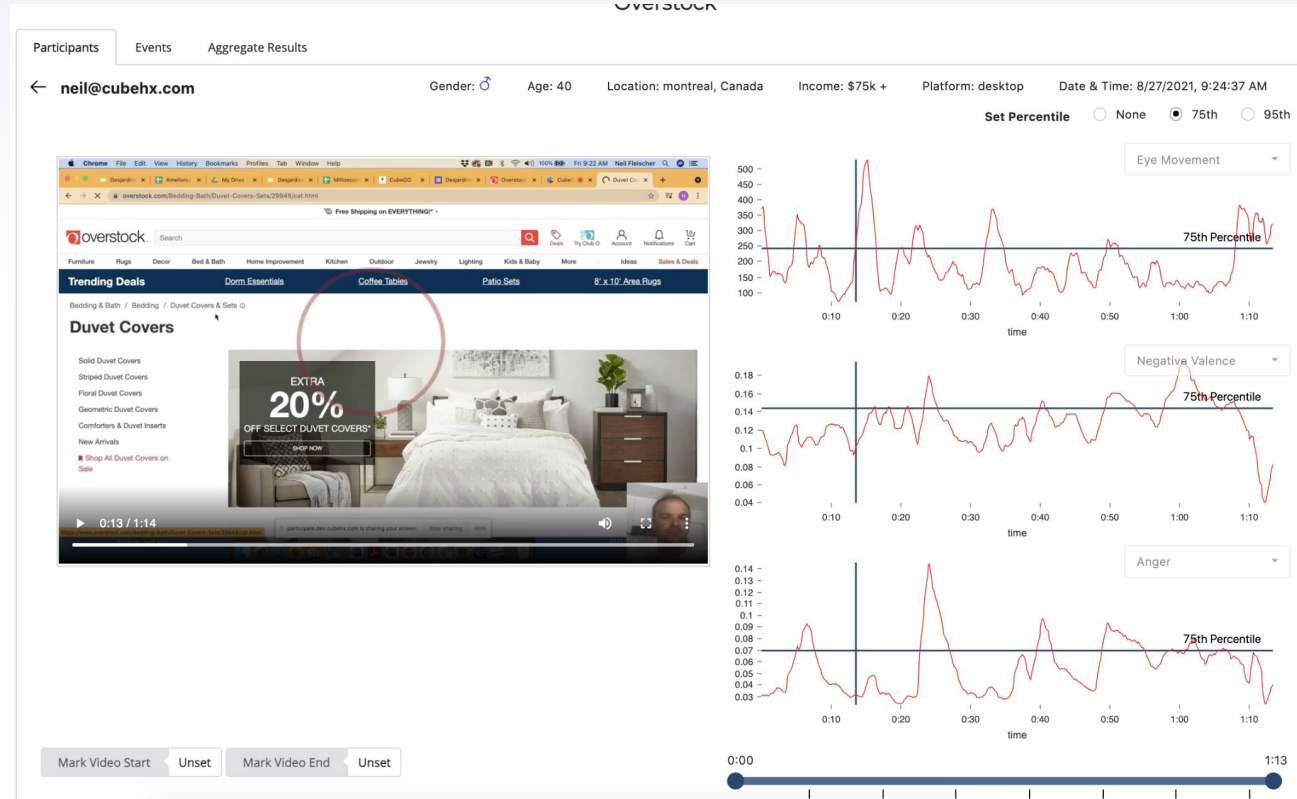
Engagement Points: Low eye-movement / positive emotional response

Single Metric Insights: In the absence of a second value being of it's 75th or 95th percentile at the same time, focus on the individual metric to see why that event occurred

Time To First Fixation: At what point in the first moment of the journey did the user show their first point of interest?

Sounds: CubeGO captures sound data as well. While we dont want the user to talk during the test (facial emotion will not work) user tend to let points of interest be known through deep breaths or mumbles.

Primacy / Recency Effect



Helpful Tips: User Researcher

Raw Data File Example

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	movement	blinkPerMin	blinks	n_valence	p_valence	gaze_y	gaze_x	neutral	surprise	sad	happy	fear	disgust	angry	time
2	0	12	0	0.563429	0.00057143	0.690741	0.455208	0.263429	0	0.56	0.00057143	0.114286	0	0.0597143	-1771
3	0	0	0	0.578684	0.00052632	0.7	0.465625	0.254737	0	0.575526	0.00052632	0.109474	0.00026316	0.0571053	-1670
4	0	0	0	0.58439	0.00048781	0.703704	0.4875	0.251951	0	0.581463	0.00048781	0.106585	0.00097561	0.0560976	-1568
5	0	0	0	0.587045	0.00045455	0.716667	0.513542	0.252045	0	0.584318	0.00045455	0.104091	0.00136364	0.0552273	-1466
6	0	0	0	0.58766	0.00042553	0.725926	0.53125	0.251702	0	0.585106	0.00042553	0.102766	0.00191489	0.0557447	-1364
7	0	0	0	0.601429	0.00020408	0.746296	0.547917	0.247551	0	0.600204	0.00020408	0.0971429	0.00183673	0.0506122	-1262
8	0	0	0	0.611633	0	0.738889	0.554167	0.243673	0	0.611633	0	0.0942857	0.00183673	0.0461225	-1161
9	0	0	0	0.614286	0	0.711111	0.545833	0.237959	0	0.614286	0	0.0967347	0.00183673	0.0465306	-1058
10	0	0	0	0.601633	0	0.675926	0.523958	0.254286	0	0.601633	0	0.0932653	0.00183673	0.0457143	-955
11	0	0	0	0.589796	0	0.633333	0.517708	0.269592	0	0.589796	0	0.0887755	0.00183673	0.0467347	-854
12	0	0	0	0.576122	0	0.596296	0.51875	0.288163	0	0.576122	0	0.0834694	0.00183673	0.0465306	-752
13	0	0	0	0.56449	0	0.555556	0.515625	0.302041	0	0.56449	0	0.0793878	0.00183673	0.047551	-650
14	414.762	0	0	0.552245	0	0.525926	0.503125	0.314898	0	0.552245	0	0.077551	0.00183673	0.0485714	-549
15	375.619	0	0	0.530204	0	0.485185	0.4875	0.333878	0	0.530204	0	0.0797959	0.00183673	0.0495918	-446
16	378.175	0	0	0.507347	0	0.435185	0.459375	0.353673	0	0.507347	0	0.0810204	0.00183673	0.0520408	-345
17	377.138	0	0	0.479592	0	0.377778	0.444792	0.380408	0	0.479592	0	0.0795918	0.00183673	0.0542857	-244
18	377.473	0	0	0.450408	0	0.351852	0.435417	0.407755	0	0.450408	0	0.0795918	0.00183673	0.0561224	-142
19	376.695	0	0	0.418367	0	0.338889	0.45	0.439592	0	0.418367	0	0.0791837	0.00183673	0.0569388	-38
20	380.021	0	0	0.385306	0	0.32963	0.465625	0.475306	0	0.385306	0	0.0771429	0.00122449	0.0573469	59
21	368.634	0	0	0.360816	0	0.324074	0.479167	0.499796	0	0.360816	0	0.0765306	0.00081633	0.0583673	162
22	356.561	0	0	0.337959	0	0.316667	0.473958	0.523469	0	0.337959	0	0.0767347	0.00020408	0.0581633	264
23	344.815	0	0	0.324082	0	0.314815	0.471875	0.535102	0	0.324082	0	0.077551	0.00020408	0.0593878	366
24	344.5	0	0	0.313469	0	0.312963	0.467708	0.546531	0	0.313469	0	0.0761224	0.00061225	0.0597959	468
25	339.809	0	0	0.320408	0	0.318519	0.463542	0.542449	0	0.320408	0	0.0728571	0.00142857	0.0589796	569
26	330.717	0	0	0.321224	0	0.342593	0.473958	0.54551	0	0.321224	0	0.0691837	0.00204082	0.0581633	671
27	316.045	0	0	0.325918	0	0.361111	0.483333	0.546327	0	0.325918	0	0.0646939	0.00265306	0.0565306	772
28	319.596	0	0	0.327347	0	0.381481	0.507292	0.548571	0	0.327347	0	0.0608163	0.00326531	0.0565306	873
29	313.75	6	1	0.326531	0	0.398148	0.491667	0.552041	0	0.326531	0	0.057551	0.0044898	0.0563265	975
30	307.467	12	0	0.316939	0	0.398148	0.48125	0.564898	0	0.316939	0	0.052449	0.00653061	0.0559184	1076
31	305.691	12	0	0.313061	0	0.424074	0.464583	0.576531	0	0.313061	0	0.045102	0.00693878	0.0561224	1177
32	287.447	12	0	0.312041	0	0.448148	0.460417	0.582041	0	0.312041	0	0.0404082	0.00734694	0.0559184	1278
33	263.867	12	0	0.320204	0	0.47037	0.45625	0.575714	0	0.320204	0	0.0385714	0.00877551	0.0542857	1380
34	249.767	12	0	0.329184	0	0.487037	0.45	0.570408	0	0.329184	0	0.0355102	0.00938775	0.0536735	1482
35	256.381	12	0	0.340204	0	0.492593	0.43125	0.56	0	0.340204	0	0.0338776	0.00979592	0.054898	1584



CubeGO

Contact: Neil Fleischer

514.241.1394

neil@cubehx.com

