



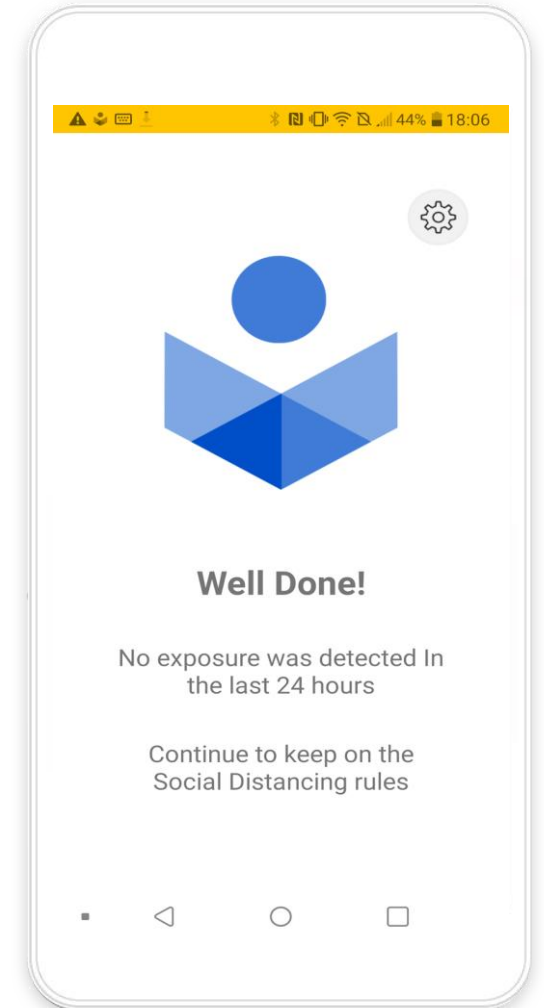
BUSINESS CONTINUITY @COVID-19 ERA

MAY 2020

**VIZONE
VIZIBLE**

CONCEPT

PRESERVE BUSINESS CONTINUITY
IN THE ERA OF COVID-19 FOR
ORGANIZATIONS AND WORKPLACES BY
ASSIMILATING CONFIGURABLE CONTACT
TRACING & SOCIAL DISTANCING MOBILE-
BASED SOLUTION.



SOLUTION VIRTUES



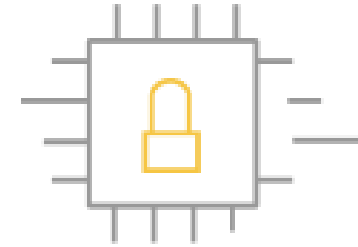
TRACING

ACCURATE & RELIABLE
INTERPERSONAL ENCOUNTER
TRACKING BASED ON COMPANY
PROPRIETARY TECHNOLOGY



ALERTING

REAL TIME ALERTING TO INCREASE
SOCIAL DISTANCING AWARENESS
BASED ON UNIQUE
COMMUNICATION PROTOCOL



PRIVACY

PERSONAL INFORMATION IS
ENCRYPTED AND STORE
LOCALLY ON EACH
INDIVIDUAL MOBILE PHONE

CORE CAPABILITIES

- EXPOSURE TO CARRIERS NOTIFICATIONS.
- REAL-TIME DISTANCING OF ~2 METERS.
- CROWD DETECTION OF UP TO X PERSONS.
- WORKS BOTH INDOOR AND OUTDOOR.
- PERSONAL “PEOPLE EXPOSURE” INSIGHTS.
- PER COMPANY/SITE CONFIGURATION OF SYSTEM SENSITIVITY.
- “AD-HOC SOLUTION” – FAIL-SAFE TECHNOLOGY.
- SDK OR WHITELABEL APP PACKAGING.



Attention!

You were in contact with
a COVID-19 carrier on
April 22nd, 3:13 PM

Please contact your
admin for further
instructions

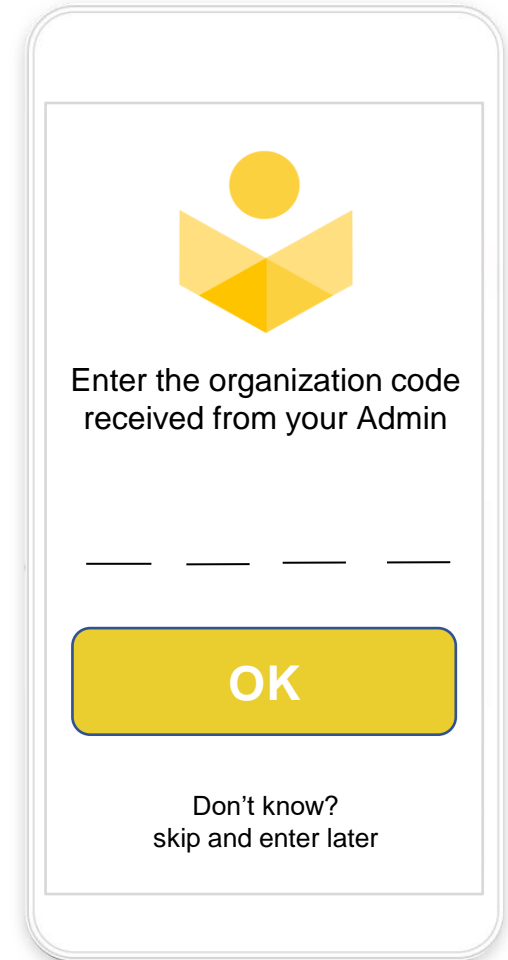
PRODUCT SPEC

SPEC DEFINED BY
THE ISRAELI
MINISTERIES OF
DEFENSE &
HEALTH

Requirements	Actual VIZIBLEZONE's System Performance
PD 70% For ~ 2 Meters	PD 97% For ~ 2 Meters
PFA 5% MAX For ~8 Meters	PFA 3% MAX For ~8 Meters
Support both Android (+6) and iOS Devices (+10)	Android 2 Android - Fully Supported Android 2 iPhone - Fully Supported iPhone 2 iPhone - General iOS limitations while app in background. Working with Apple on mitigation.
Exposure 15 Minutes Duration	Achieved - Configurable
Exposure Local Storage on the User Smartphone	As Designed
Crowded Environment 30 Devices, 20x20 Meters Space	Achieved - All devices detected
Battery Cinsumption 1.5% Per Hour MAX	0.9% Battery consumption per hour

SYSTEM DEPLOYMENT

- CONFIGURE SYSTEM SENSITIVITY ON SITE/COMPANY LEVEL.
- EASY TO DISTRIBUTE AND MAINTAIN.
- ON-PREMISE SOLUTION, INSTALLED ON CLIENT SERVERS.
- CARRIERS VERIFICATION BY SYSTEM ADMIN.
- OPTIONAL: TRACING LOG FILES ON SERVER.



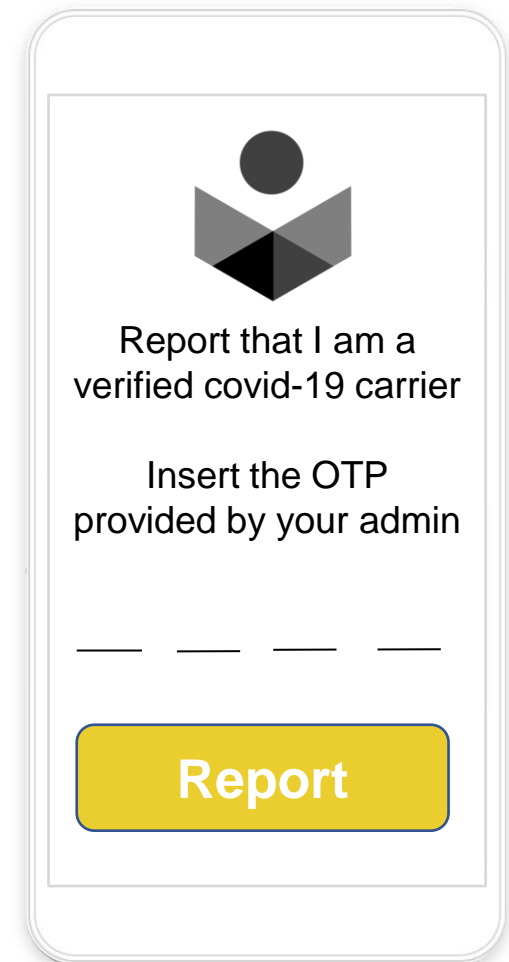
SYSTEM FLOW



1. LOGFILE WITH RANDOMIZED IDS ENCRYPTED AND STORED LOCALLY
2. LOW ENERGY BURSTS TRANSMITTED AND RECEIVED
3. UPON CLOSE DISTANCE, LOGFILES UPDATED WITH THE EVENT DETAILS
4. VERIFIED AS A CARRIER, LOGFILE IS SENT WITH AN OTP TO A LOCAL SERVER
5. VERIFIED CARRIER LOGFILE PUSHED TO EMPLOYEES' PHONES.
6. DOUBLE MATCHING ALGORITHM RUN ON THE MOBILE DEVICE AND NOTIFY THE EMPLOYEE IN CASE A MATCH WAS FOUND

PRIVACY POLICY

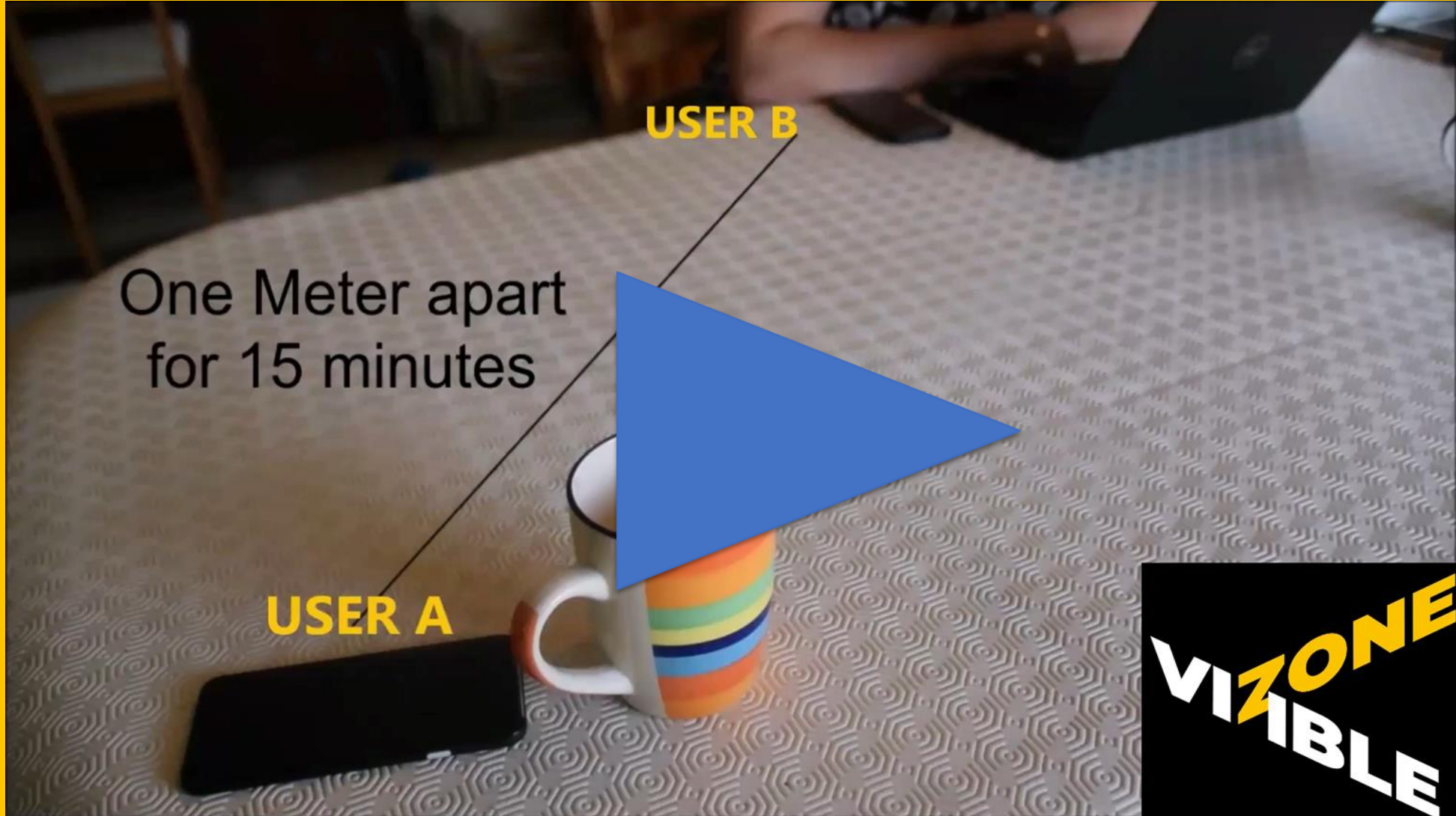
- DE-CENTRALIZED PRIVACY ARCHITECTURE
- RANDOMIZED IDS GENERATED LOCALLY, RE-GENERATED PERIODICALLY.
- TRACING LOG FILE IS ENCRYPTED AND STORED LOCALLY.
- VERIFIED CARRIER LOGFILE SENT TO COMPANY SERVER AND PUSHED TO EMPLOYEES PHONES. NOTHING SAVED ON THE SERVER.
- MATCHING ALGORITHM RUNS LOCALLY.
- NOTE: PRIVACY RULES CAN BE CONFIGURED.




The image shows a mobile application interface for reporting as a verified COVID-19 carrier. At the top, there is a grey icon of a person with a checkmark. Below the icon, the text reads "Report that I am a verified covid-19 carrier". Underneath, it says "Insert the OTP provided by your admin". There are four horizontal lines for entering the OTP. At the bottom, there is a yellow button with the word "Report" in white text.

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DEMO





DOES YOUR BUSINESS IS
READY FOR THE POST
@COVID-19 ERA?

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THANK YOU!



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