



AI - facial recognition based location and time tracking solution.



Touchless for Better Hygiene



Speedy Recognition



Proactive Facial Recognition



Anti-Spoofing Technology



Works Without Internet





### **Facial Recognition Based**

Facial verification of employees using office device or their own mobile phone camera.



#### **Instant Alerts**

Employees' physical location tracked on a real time basis and presence of unwanted visitors triggers alerts.



### **Analytics Dashboard**

Easy to use, real time, dashboards can be accessed on mobile, PCs and laptops.



#### **Expense Management**

Component that allows users to input, track, and manage their expenses.



#### **Geo-fencing Feature**

Field staff can log in only from one or more locations assigned to them.



#### **Route Mapping**

The display of the route map and the tracking of kilometers.



#### **Live Tracking**

Supervisors can monitor employee movements real time. Helps drive discipline, punctuality & regularity.



## **Supervisory control**

Check-in employees when required. Regularise & approve employee adjustments.



#### **Field Reports**

Get automated end of day reports with visual map field staff travel.

## **How it works**

Register Yourself
Enter your details and register yourself.



Today

Today

Today

FRESINT

FIRE Furch, Lost Out 102 AM

Check in

Check Out

10:10 AM

TODAY

FRESINT

FRESINT

FRESINT

FRESINT

Check in

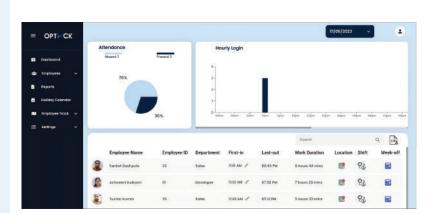
Check Out

10:17 AM

2 Clock in & Clock Out
Employees can clock in
and clock out using mobile.

**Z** Live tracking of field staff Track employees live location.





View detailed attendance reports



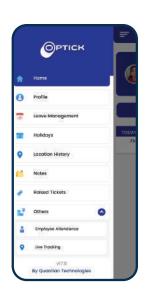
## **Route Mapping**

Display of route map and kilometers travelled.



## **Voice Notes**

Field staff can attach voice notes or any other files.





## **Supervisor control**

Face based attendance of employee can be marked by supervisor.

## **Virtual Fence**

Supervisor received SMS when employee steps out of set range.



# **Best in class**



# **Higher Accuracy**

OPTICK deep learning algorithm for face recognition increases recognition accuracy, compared against traditional algorithms. With higher accuracy comes better efficiency and a increased user experience.

# **Better Recognition Speed**

The OPTICK Face Recognition can reach an amazing recognition speed of ≤1 seconds, making them ideal options for rush hour usage in companies scenarios where access for large numbers of people is required.





# Recognition Under Low-light Situations

The OPTICK Face Recognition perform equally well under low light environments.

## **Industries We Serve**







**Utilities** 



**Security Services** 



Facilities management



Construction



Retail

## **Competitor Comparison**

Features	Optick	Α	В	С
Live Tracking	Y	Υ	Υ	Y
Hardware Independent	Y	N	Y	Y
Offline without Internet)	Y	N	Y	Y
Virtual Fencing	Y	N	N	N
Facial Recognition	Y	Y	Y	N
Auto Shift assignment	Y	N	N	N
Supervisor Control	Y	N	N	N
Custom Client Report	Y	N	N	N
Employee/Field Notes	Y	Y	Y	Y
Multiple Check-in/ Check-Out	Y	Y	Y	Y















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Optick Official