ROBO-DASHER STATUS OVERVIEW

Robot 1926	Available
	Battery < 25%
Robot 1815	Offline
	Red
Robot 1901	On-Delivery
	Blue and Healthy
Robot 2196	Available
	Green and Healthy
. . .	. . .

ROBO DASHER ASSIGNMENT

Enter GEO LOCATION
Coordinates [_____]

Finding ROBO-Dashers

Robo Dasher 2196
< 1 mile

Robo Dasher 1901
would be available in 1 minutes

Robo Dasher 1415
< 0.5 miles

ASSIGN ROBOT

Enter Robo-Dasher NO
— — — — —

Enter Customer ID
— — — — —

Enter Customer order code
→ Resturant
→ Order
→ Address & Zip Code

ROBO-DASHER PROCESS ORDER

ORDER ID - - - - -

Resturant pick up Address
- - - - -

Order Details
- - - - -

Address
- - - - -

ROBO-DASHER ERROR

Robo-Dasher NO
— — — — —

Error
— incorrect order.
— resturant not available
. — . — .

TRACK ROBO-DASHER

Robo-Dasher NO
— — — — —

Status : En-route
Battery : 78%
Tamper : Null
Location

[Maps]

RE-ROUTE/CANCEL ~~CAR~~

ENTER ROBO-DASHER ID
— — — — —

Enter New Location for Reroute
[LOCATION]

Click Cancel to return to resturant

[CANCEL]

ROBO-DASHER ALERT

ROBO-DASHER ID
— — — — —

SIT-REP
Location : - - - -
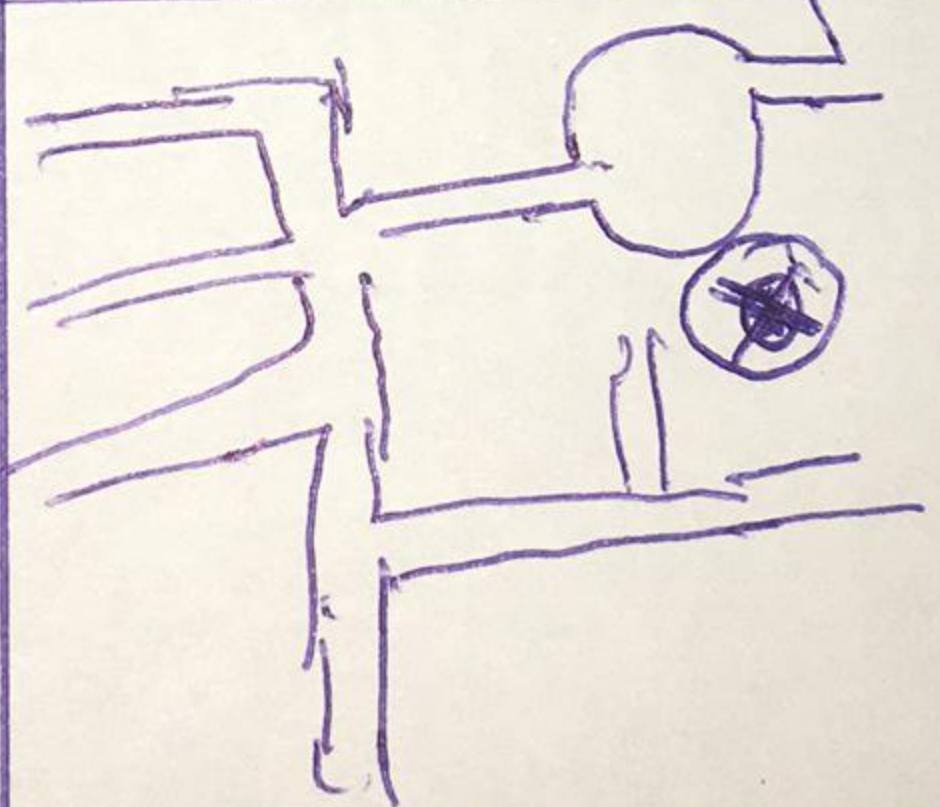
Issue : Battery low

Action

ROBO-DASHER
CHECK STATUS
TRACK LOCATION
ASSIGN DASH/ROUTE
MANUAL CONTROL
SECURITY & LOGS

TRACK LOCATION
ENTER ROBO-DASHER ID _ _ _ _ _ _ _
Battery → ▱ 78%
Safe status → Safe
Availability → Busy

Maps :

click on map

LIVE LOCATION
RE-ROUTE
ASSIGN NEW PICK UP

ROBO-DASHER → REROUTE / NEW ORDER ETC

②

ROBO-DASHER
- CHECK STATUS
- TRACK LOCATION
- ASSIGN DASH/ROUTE
- MANUAL CONTROL
- SECURITY $ LOGS

✓ N

①

ASSIGN ROBO-DASHER

Put ROBO-DASHER ID

\# _ _ _ _ _

ROBOT 1419

Location:

Map

[RE-ROUTE] [ASSIGN]

③

ENTER NEW LOCATION

LOCATION ID

_ _ _ _ _

Distance ÷ 0.X miles

Confirm.

③

NEW ORDER

ENTER RESTURANT

_ _ _ _

ORDER ID

_ _ _ _

LOCATION

MAP

[CONFIRM]