



Bolt & RTB Partnership to help visually impaired people navigate the streets safely

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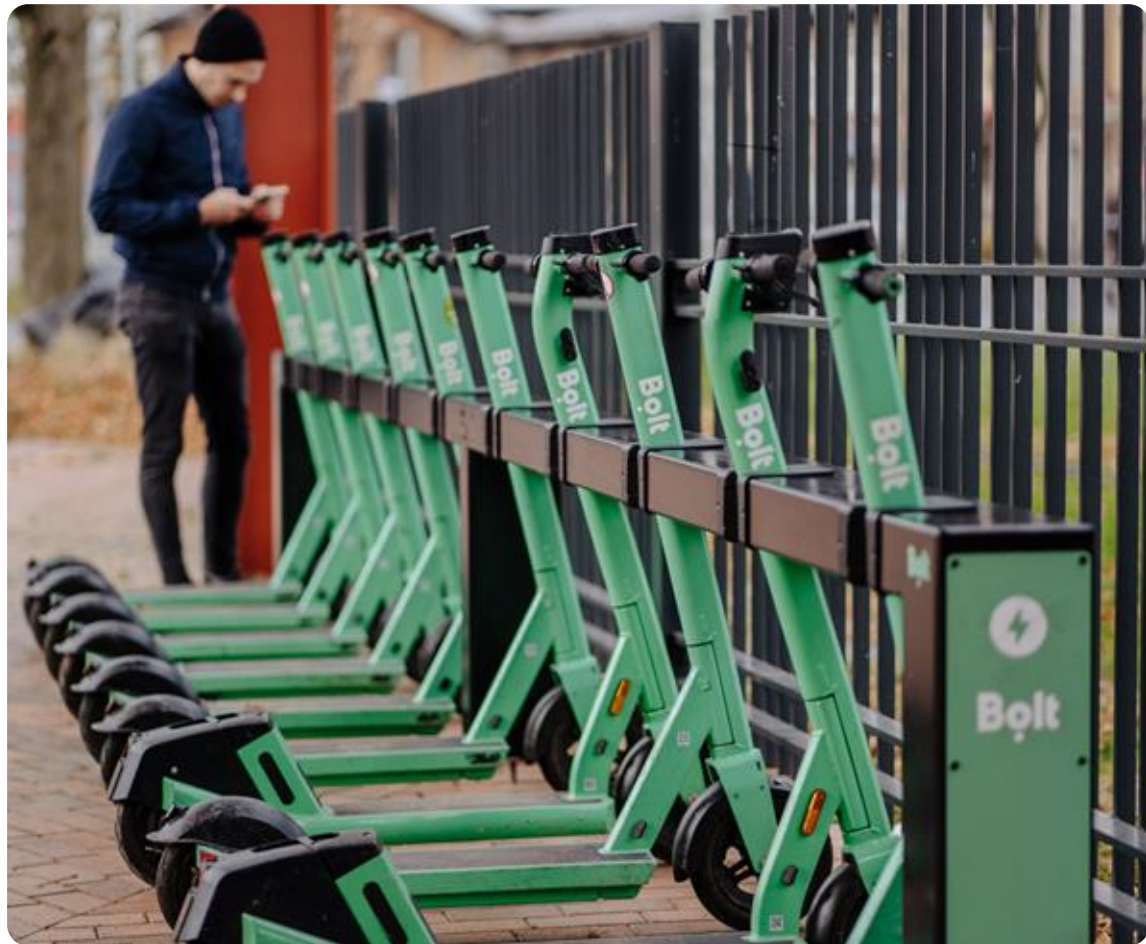


Bolt's holistic approach









Bolt



BAUSTELLEN

bremicker®

Sicher. Die richtige Richtung.

FABEMA®
MOBILITÄT FÜR ALLE

URICH
MOBILITY

AUFZÜGE

SCHAEFER

KONE

INDOOR-NAVIGATION

Dräger
Lienert

DL

BFW
Smart

st
w

MindTags
Group GmbH

E-SCOOTER

Bolt

ÖPNV

SWH. HAVAG

Trapeze™
Here for the journey

init

LICHTSIGNALANLAGE

RTB

moderne Straßenverkehrstechnik

Stührenberg®

swarco

YUNEX
TRAFFIC

A Siemens Business





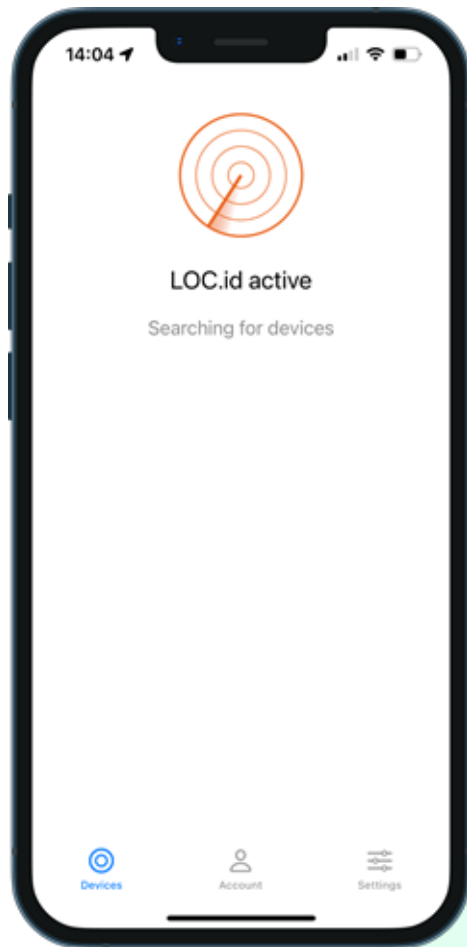
LOC*id*

APP-BASED
ACCESSIBILITY









14:04



LOC.id active

Searching for devices



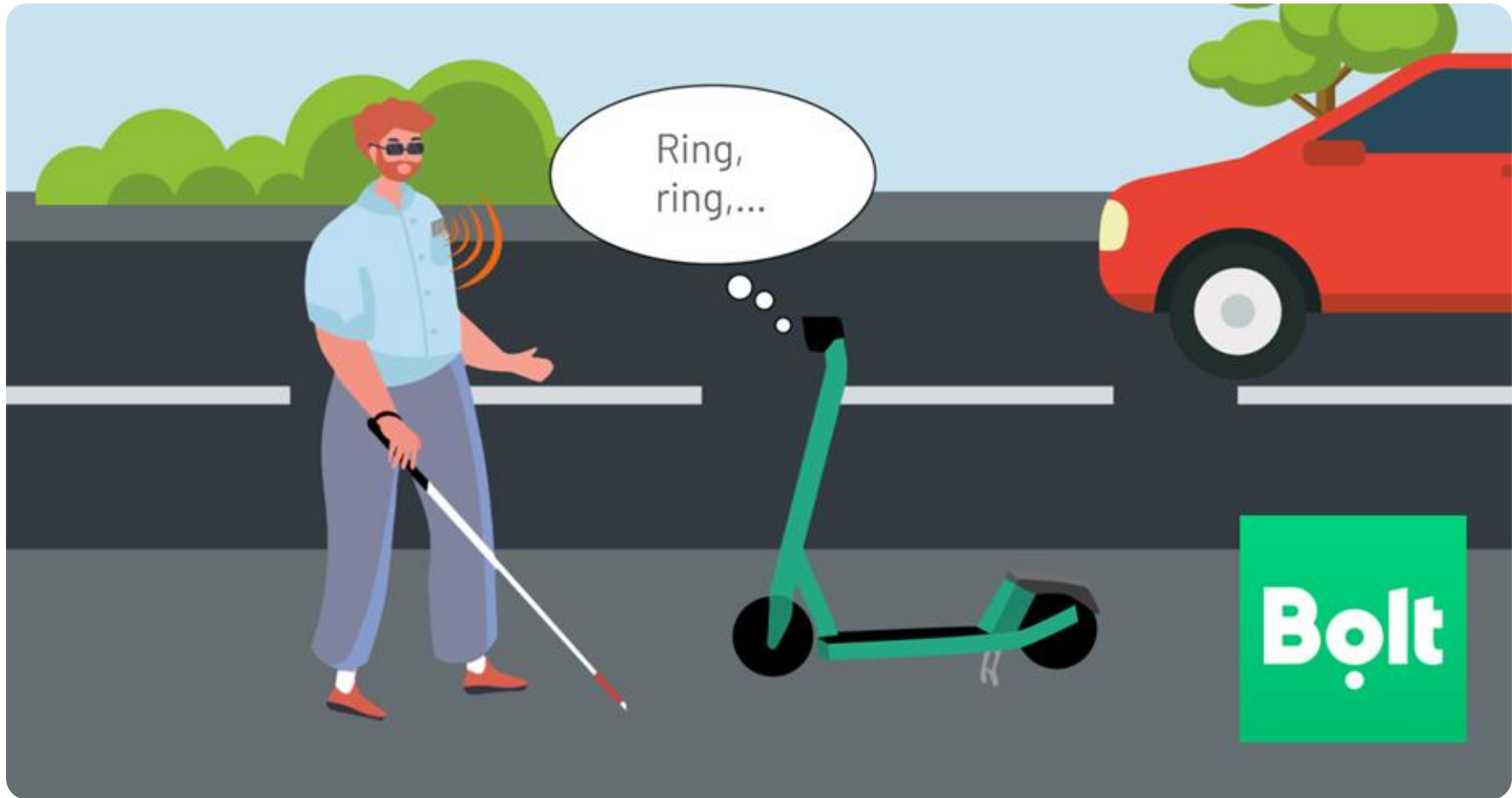
Devices



Account

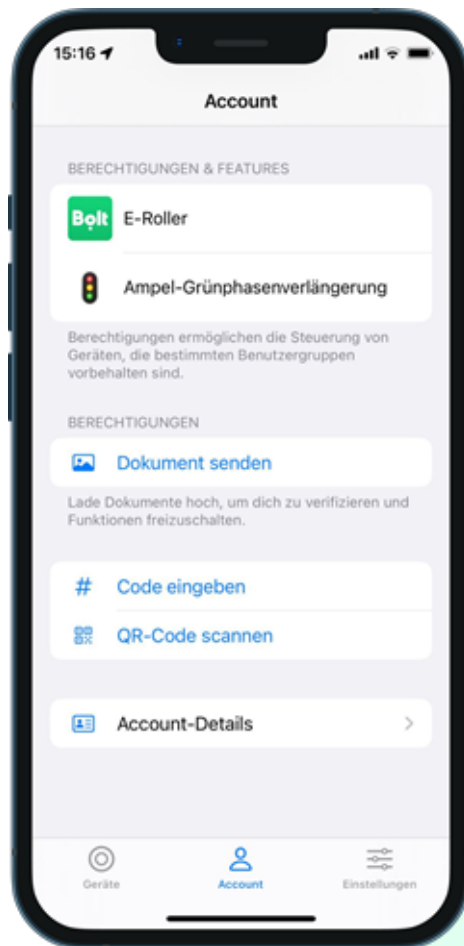


Settings



Ring,
ring,...

Bolt



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MAY 3, 2023

RHEINISCHE POST

Mönchengladbach ist Modellkommune

So werden E-Roller von Bolt für Blinde Menschen „sichtbar“

 Kreis Paderborn

NW+ Neue Technik

Stolperfalle E-Scooter: Diese App aus Bad Lippspringe soll Blinden helfen

Have you ever had problems with E-Scooters on sidewalks?

75%
Yes

25%
No

60 participants participated in the feedback

How do you assess the LOC.id Bolt E-Scooter solution?

89%
Good

11%
Okay

Would you use LOC.id for E-Scooters in your everyday life?

100%
Yes

60 participants participated in the feedback







Bolt