

Guide: digitalBAU 2024 - NUNAV Navigations-App

Connected driving with a smartphone based on swarm intelligence

Technology predicts traffic density for the entire road network and optimises user routing to minimise congestion

Use of the app

- 1 Download the free "NUNAV Navigation" app from the iOS or Android store

NUNAV Navigations-App

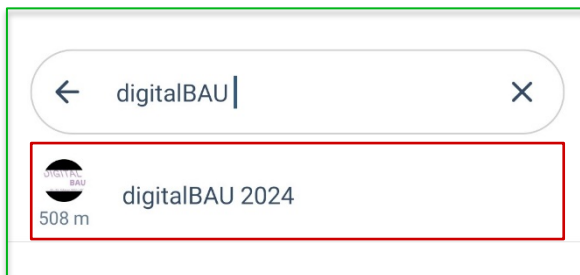


NUNAV Navigation
Graphmasters

- 2 Access to the location must be authorised once when opening the app

- 3 Enter "digitalBAU 2024" as the destination in the search field on the start page of the navigation app

Search for a destination

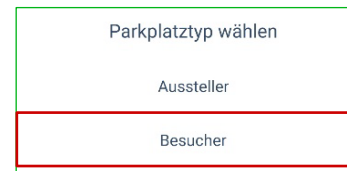


- 4 Click on the "digitalBAU 2024" app proposal

- 5 Click on "Start navigation" to begin the route to the car parking area

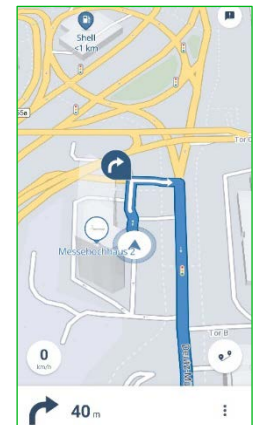
- 6 Select "Visitor" as car park type

Select car park type



- 7 The route is then calculated with subsequent navigation (indication of the estimated arrival time, required journey time and number of kilometres of the route)

Route calculation



Scan me! - Using the QR code

- Scan the QR code with your mobile phone camera
- You will be redirected to the app store if the app is not yet installed
- If the app has already been installed, the route to the car parking area is planned directly

