



Discover Double 3

Double 3 is a telepresence robot that conveys physical presence due to its height adjustability and appearance. This creates a feeling of closeness to the people involved.

With Double 3 you can participate in meetings and consultation hours from a distance, take company tours and perform inspections for customers. Six microphones and two 13.0

megapixel cameras, allow for good transmission. Click-to-drive ensures easy control and driver assistance systems also support navigation in tight spaces. To make driving even safer, Double is equipped with object recognition sensors.

Where do you want to use Double 3? Contact RobShare and find out more about your work and the rental options available!

Application Areas



Business



Museums & Theatres



Hotels



Private Estate



Airports & Railroad Stations



Shops & Shopping Malls



Hospitals & Nursing Homes



Schools & Public Buildings



Security Services

Industry Examples

Business

- Remote-Employees
- Employee Training
- Events
- Safety & Inspection
- Consulting Experts

Education

- Remote Participation
- Remote Visits
- Distance Learning
- Remote Assistance
- Inclusion

Healthcare

- Patient Visits
- Nursing Visits
- Remote Diagnostics
- Telemedicine
- Patient Monitoring

Advantages

- 360° mobility in offices, meeting rooms, schools or hospitals
- Proximity in video conferences through a virtual presence
- Resource saving (time, costs, CO₂) in compliance with travel restrictions
- Spontaneous participation in events
- Remote participation in classes for e.g. children with chronic illnesses
- Visits to museums and events from a distance
- Telehealth applications for doctors and specialists
- Pandemic-compliant telepresence robot solution



360°
mobility



Usable worldwide
with the internet



Control with
browser & app



Hear, see & interact
on site

Technical Details

- 3D sensors for environment recognition
- Click-to-drive control
- 2 x 13.0 megapixel cameras ensure a wide field of vision with multiple zoom levels
- Flexible camera movement
- 6 microphones ensure that the driving person hears people who are further away
- Self-balancing
- 4 h battery power
- Height adjustable (min. 119 cm – max. 150 cm)

Prices

1 Day	€ 290,- net, plus VAT
7 Days	€ 1190,- net, plus VAT
28 Days	€ 2290,- net, plus VAT

