Healthcare





Mon Lumi VR CASE Concept

simply Interactive and immersive

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VR CASE

IMMERSIVE SOLUTIONS FOR HEALTH AND CARE

Real experiences that make sense



Virtual reality for a more human world

Experiences that bring people closer together, provide support and share knowledge.

A mobile platform to create, share and experience real-life immersive content, tailored to residents, care teams and learners.

- **PICO headsets in a mobile case**
- **Control tablet and content management**
- **1 or 2 × 360° capture kits**
- **Your facility's content library**

A ELDERCARE

Revisit meaningful places, people and memories.



B CARE STAFF TRAINING

Observe, analyse and learn together.



C DISABILITY & VOCATIONAL TRAINING

Explore workplaces and build confidence.



D PREPARING FOR CARE & NEW PLACES

Discover the dentist, hospital procedures or a future care setting before the first visit.



Personalised experiences | Well-being | Learning | Inclusion

A

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ELDERCARE (EHPAD)

Revisit the places, people and moments that matter

Virtual reality to support well-being, social connection and autobiographical memory.

Real, personal and emotional experiences, created by families, residents and care staff.



Family events

A 360° camera on a chair reserved for the loved one. They can speak to them during the recording, as if they were there.



Coming back home

Revisit their garden, house, street or hometown. Rediscover a familiar environment, in any season.



Trips and favourite places

A walk by the sea, in the mountains, a train journey or a place they love. Share your own travels and discoveries.



Personal experiences

Family members and care staff can capture and share any meaningful moment.



A shared experience

Several residents can experience the same content at the same time, share their reactions and talk about their memories.

Control screen for staff

Real-time view of what the residents see, session control and personalised support.

Key benefits

- Pleasure and relaxation
- Social and family connection
- Reminiscence and conversation
- Reassurance and reduced anxiety
- A more positive daily experience

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B

CARE STAFF TRAINING

Observe, analyse and learn together

Real or simulated scenarios to develop best practices, in person or remotely, across France.

- Concrete and immersive scenarios
- A trainer at the site, with teams across France
- The same real-time experience for all participants
- Collective analysis and skills development



Realistic and educational scenarios

Designed with healthcare and social care training services.



Risk assessment
Identify what is not in place (glass on the bed, knife on the table...)



Fall prevention
Identify risks in the room (water on the floor, obstacle...)



Gestures and postures
Observe the steps of a transfer and best practices



Hygiene and safety
Identify errors and key points of attention



Communication
Analyse delicate relational situations (refusal of care, anxiety...)

Key benefits

- More engaging and dynamic training sessions
- Sharing content across facilities
- Improved practices and quality of care
- Time savings and reduced travel
- Greater confidence and reduced anxiety
- A common reference framework for all teams

How a session works

1. **Choose a scenario** from the facility's content library
2. **Start the session** on one or several headsets (on site or remotely)
3. **Observe and analyse** together with the other participants
4. **Discuss live** with the trainer and the group
5. **Debrief and build** on key takeaways to enrich the facility's library

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C

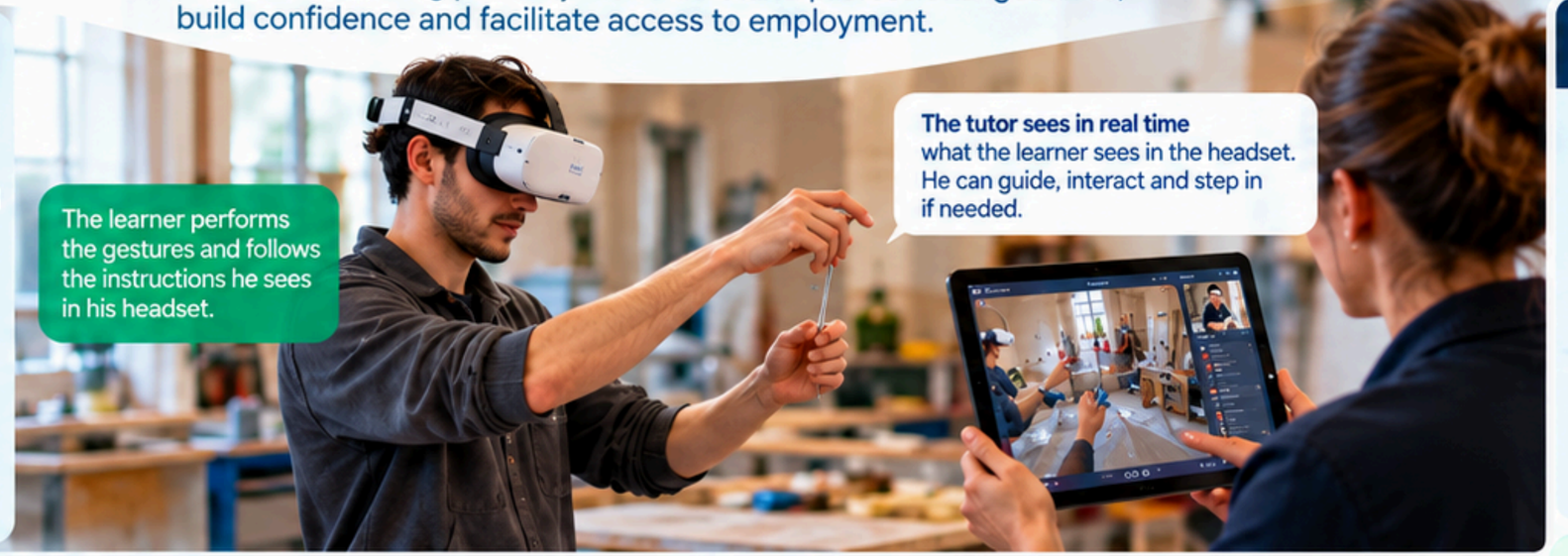
DISABILITY AND VOCATIONAL TRAINING

Discover, learn and prepare for tomorrow's jobs

Immersive learning pathways to understand professional gestures, build confidence and facilitate access to employment.

A first immersive, concrete and accessible training solution that bridges learning with real-world practice.

- Explore real work environments
- Observe and understand professional gestures
- Train at your own pace in a safe environment
- Personalised support by a trainer or tutor



Training pathways created with professionals

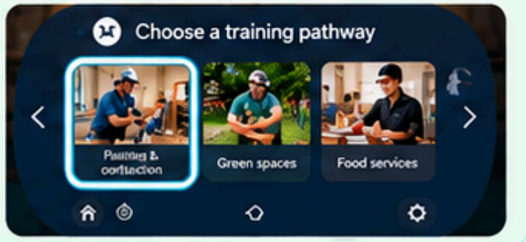


Option: VR CONTENT CREATOR (PC)

Import and assemble your 360° videos, add instructions, assessment steps and interactive content (text, image, video).

Option: VR LEARNING PLAYER (headset)

A customisable, colour-coded interface with guided navigation, access to training modules and interactive content.



Examples of vocational training pathways



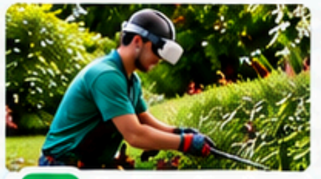
Painting & construction

Prepare the worksite, protect surfaces, identify tools and key steps.



Carpentry

Understand the work environment, tools and basic gestures.



Green spaces

Discover the tools, safety rules and main tasks.



Food services

Obcover workstation organisation, hygiene rules and best practices.



Logistics

Identify storage areas, prepare orders and learn safe handling practices.



Faciility maintenance

Learn cleaning protocols and proper use of products and equipment.

How a training pathway works

1. **Choose a pathway** from the facility's content library
2. **Explore and observe** the environment and gestures in 360°
3. **Practice** Repeat the gestures at your own pace
4. **Get guidance** Followed and supported by a tutor via tablet
5. **Build confidence** Prepare for on-the-job work placement in real situations

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VR CASE

PREPARING FOR CARE & NEW PLACES

D



Discover first.

Approach with greater confidence.

Guided 360° experiences to make unfamiliar places and care pathways more predictable.

1 DENTAL VISITS

Explore the entrance, waiting room, dental chair and care team before the appointment.



2 HOSPITAL CARE PATHWAYS

Discover the steps around an MRI appointment, a needle procedure or a hospital stay, using content filmed in the actual setting.



3 A NEW LIVING OR CARE ENVIRONMENT

Visit a future care home, respite facility or temporary care setting before arrival.



Children • People with intellectual disabilities • Older adults

Make the unfamiliar more familiar.
Support dialogue and progressive preparation.

360° Film the real place in 360° → Explore with a trusted professional → Repeat at the person's pace

Adapt content and session length to each person. Participation is voluntary. Preparation takes place before the examination; VR headsets are not worn in the MRI scanner.

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VR CASE
HOW IT WORKS



One mobile case. Central control.
Your own immersive content.



1 CREATE OR SELECT

Film your places and activities with the 360° capture kit, or select content from your library.



2 ORGANISE

Prepare the content library on the touchscreen control interface.



3 GUIDE & MONITOR

Manage the headsets and monitor their status in real time from the control tablet.



4 STORE & RECHARGE

Transport, protect and centrally rechrage the headsets in their case.



FLEXIBLE CAPACITY

2, 4, 6, 8, 10 headsets or more.
PICO G3: 4K display, 128 GB, 3DoF rotational viewing.

CONTENT AVAILABLE OFFLINE

Locally available 360° content for sessions without an internet connection.
4G or wired connectivity when required.

YOUR MON LUMI OFFER

1 or 2 × 360° capture kits, depending on the package. Personalised content based on your own places and activities.

Application launcher and content-management platform: optional, quoted separately.
Brochure figures for the 2-headset case: 48 × 40 × 24 cm; battery life 2 h 30; charging 3 h. Specifications depend on configuration.

Less equipment handling. More time to guide the experience.

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