



# AI-POWERED **COMPANION** FOR AGING WELL

**Moritz / Anne-Sophie**

The privacy-first, non-diagnostic digital companion for elderly and care-dependent people.







Moritz supports daily life, reduces loneliness and connects people through simple voice interaction. It is designed as a non-diagnostic companion and does not replace human care or caregiving.

 [cjiva.ai/moritz](https://cjiva.ai/moritz)



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-  AI-based companion with voice interaction
-  Support in daily life and emotional engagement
-  Reminders for medication and appointments
-  Connection to family members and caregivers
-  Use at home, in assisted living, or in care facilities
-  Built with GDPR-aligned privacy & data protection principles for European care environments.

Designed in Switzerland with heart and responsibility.

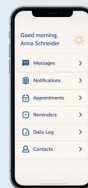


### Available in Multiple Forms



Smart Box

The intelligent hub for voice interaction, reminders and companionship.



Mobile App

For family members and caregivers: important information, notifications & connection on the go.



Trusted Companion

Optional physical companion forms such as cushions or plush companions



"Moritz adapts to the person – not the person to technology."



Learn more  
at [cjiva.ai/moritz](https://cjiva.ai/moritz)



### Key Functions

- Voice interaction and personalized addressing
- Medication and appointment reminders
- Emergency support and notifications
- Daily structure, wellbeing and social closeness
- Connection to family members and caregivers
- Flexible deployment models: Local, Private Cloud, Azure / AWS

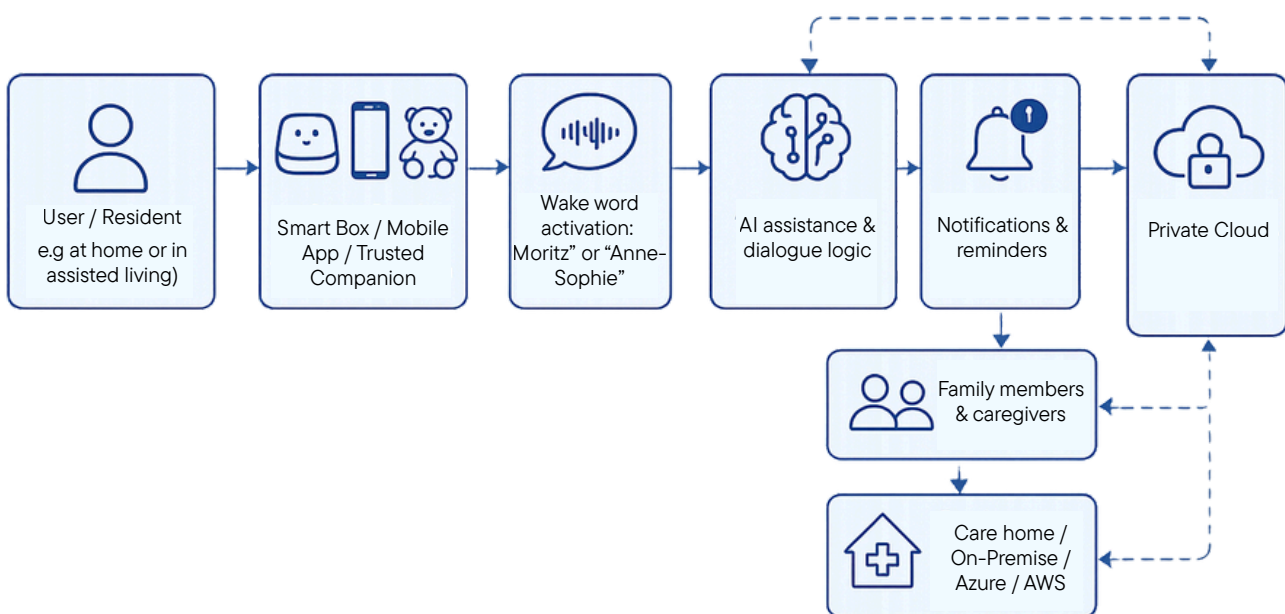


### Data Privacy & Security

- Data minimization: only necessary data
- Role-based access for care teams, family and administration
- No permanent audio storage in standard operation
- Activation-based interaction instead of continuous monitoring
- Local data hosting or secure cloud deployment possible
- Clear deletion and permission concepts

## Technical Concept & System Overview

Moritz combines simple voice interaction with secure data processing & flexible deployment for care environments. The companion supports daily routines, well-being, reminders & caregiver visibility without medical diagnosis or therapy recommendations.



## Operating Models & Hosting

Depending on operational requirements, Moritz can be deployed locally in the care facility, in a private cloud, or in secure environments such as Microsoft Azure or AWS.



Local in the care facility - Operation directly in the facility with full control over data, systems, and access.



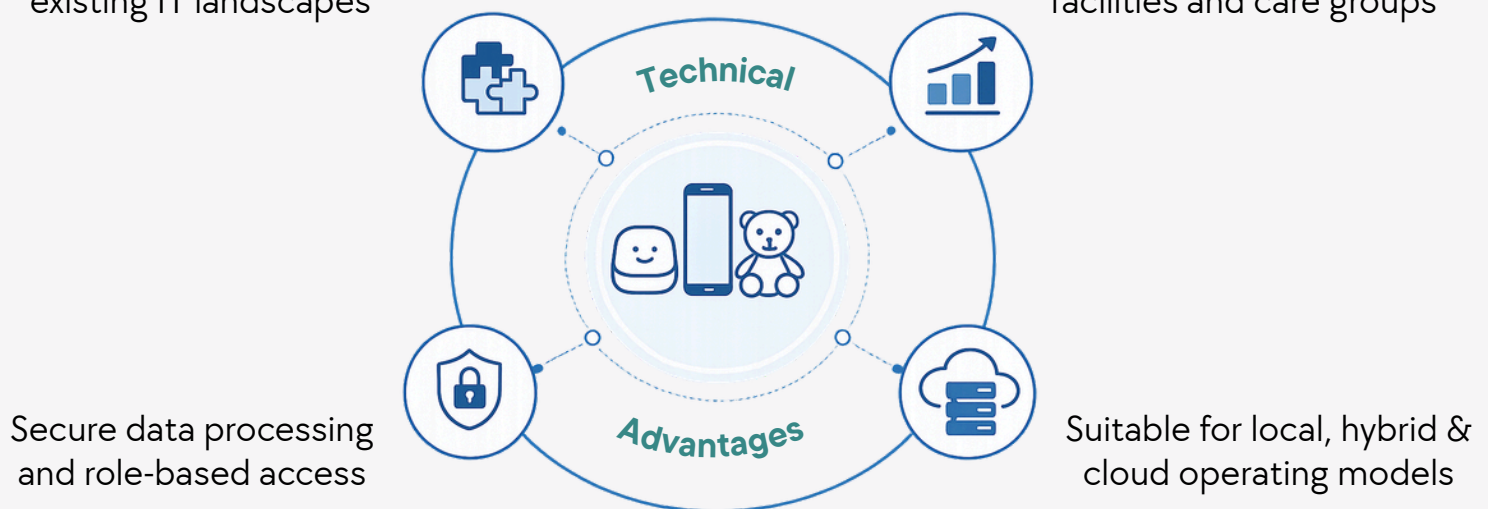
Private / Local Cloud - Dedicated cloud environment with strong security and centralized management.



Azure or AWS - Scalable deployment in established cloud infrastructures.

Flexible integration into existing IT landscapes

Scalable for individual facilities and care groups



Pilot programs / free trials available on request from 01.10.2026.

Moritz in its initial phase is designed as a non-diagnostic AI companion and does not provide medical diagnoses or therapy recommendations.