

“Infrared optical tracking systems”

• Products: Tracking systems

- **Tracking systems** : High precision, low noise, short latency
- **Interaction devices**: Motion capture set, flystick for immersive selection and interaction, fingertracking for manual manipulation of virtual objects
- **Special solutions**: Coated spherical markers, tracking camera for multi-sided projection systems

• Benefits

- Headtracking enables the user to experience his virtual model in a very natural way
- Devices such as Fingertracking or Flystick help the user to intuitive manipulate virtual objects, e.g. for doing assembly/disassembly studies
- ART's full body Motion Capture enables the user to fully control a virtual human (i.e. in CATIA/DELMIA/3DVIA) in realtime, without any programming



Contact:

Armin WEISS
+49 881 92 530 00
armin.weiss(at)ar-tracking.de

Website:

www.ar-tracking.de

[\(Click here for the Industry Legend\)](#)

