



## What is Assisted Reality (aR)?



Assisted reality, also denoted as "aR", allows users to view information via a screen that is directly in their field of vision, working hands-free. It adds an extra layer of information to the user's view, delivering content such as text, images, videos & diagrams to enhance their situational awareness.

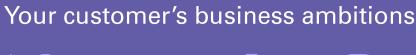
Find out more by reading our "What is" article.

## Hands-free wearable computing: introducing RealWear

With three options available, companies can select the Navigator 500, HMT-1, or "intrinsically safe" HMT-1Z1 (follow the links for more detail or view the comparison guide):

- High-res micro display sits below the user's line of sight & views like a 7" tablet
- Boom arm allows for optimum positioning & can be adjusted to wear on either eye
- Fully ruggedised; suitable for wet, dusty, hot, dangerous & loud environments.
- Built-in camera, torch & four microphones (for best-in-class noise cancellation)
- Fully PPE compatible safety is a priority, not a "bolt-on"
- Over <u>200 software partners</u> to suit your customer's application & industry











Increasing first-time fix



**Improving** health & safety



**Upping** worker productivity



expert knowledge



time data & information





**Expert** Hands-free collaboration telepresence.

Remote



Workflow instructions, checklists & data entry.



**Document Navigator** Access to files & hands-free.



Industrial IoT Visualisation Real-time actionable information

## Key customer industries



**Automotive** 

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Manufacturing

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Read More



Read More



Energy &

**Utilities** 

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Services

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# Questions to ask

front-line workers? 2. How often do your workers require their hands to work,

What are your digital transformation plans for your

& do they find using handhelds interferes with this? 3. Would you be interested in increasing your first-time fix

rate & reducing your travel for senior/expert engineers?



What does a good customer look like?







goals in place



already



replacement / safety drivers



reduction /

productivity drivers





success is key to closing your deal. Typically, a field trial with RealWear starts with an initial demo, progressing to a more detailed workshop to identify the customer's requirements. Read our best practices article for running a successful field trial or, alternatively, Westbase.io provides a Managed Field

A field trial allows your customers to see the power of the RealWear Navigator or HMT in situ. Ensuring this is a

<u>Trial Service</u>. With this you can leverage our pre-sales & technical teams to fully deliver the trial on your behalf – we take care of the detail to provide a seamless & positive experience for all. Enquire now to find out more. Supporting the rollout: typical challenges

### Westbase.io RealWear staging services provide configuration support so your customer's Navigators and HMTs can go straight into the field & work out of the

box - keeping your & the customer's resources free to focus on what really matters to your businesses.

You or your customer has limited technical resource

You or your customer needs RealWear training Westbase.io provides all of our partners with basic RealWear training as standard. We also offer a range of advanced technical, commercial & user training services designed for both you & your customers.



### Your customer has connectivity issues Westbase.io is also a leading 4G/5G distributor & can assist you in providing

more flexible, reliable connectivity solutions if WiFi networks aren't readily available for your customers to connect their Navigator or HMT devices. Want to find out more about the Westbase.io partner toolkit, to



Other resources

ensure a smooth rollout for your customer? Read this now.

Case studies Connected Worker application webpage

Assisted reality vs Augmented reality article RealWear in Action article series

The Westbase io team of RealWear experts is always on hand to help you throughout the sales process. Please contact us at any time:



