

DC VISION® IS A FUTURE PROOF SOFTWARE USING AUGMENTED REALITY AND AI TECHNOLOGY



Only On 1 July, 2022

Digital Twin and Object Recognition

Creating a 3D digital copy of the entire rack, we use augmented reality to overlay the world with data. Our AR tools help increase the productivity of your engineers, improve their control, ease communications and greatly benefit their skill development. Interact with the Digital Twin to update the data, make notes, detect any anomalies and confirm your work.

To detect any anomalies on your rack - we use object recognition and AI. By comparing this information with asset inventory, we can instantly tell what went wrong. This is a reliable diagnosis method leaving you in position to restore full function as fast as possible.

For more information, you can contact or visit us

- +49 68 2450 74998
- www.dc-smarter.com
- info@dc-smarter.com
- [linkedin.com/company/dc-smarter/](https://www.linkedin.com/company/dc-smarter/)





We know; you're asking how?



Augment your engineers,
and give them the tool
they need to become
more effective and efficient.

Digital Twin connected with
real time data, guard railed
with IT Service Management
tools and processes.

DC Vision® by DC Smarter, Remote Hands for the Data Center of the future.



REDUCED
OPERATIONAL
COST



REDUCED REWORK
AND **HUMAN ERROR**



INCREASED TASK
EFFICIENCY
FOR FIELD ENGINEERS



REDUCATION IN
TRAINING AND
TRAVEL **EXPENSES**