

The hybrid working model has become increasingly popular in recent years, with the freedom to work from anywhere benefiting employees and organizations.

If you want to get the most from your hybrid work environment, you need to make sure you have the right technology to enable better communication and productivity.

Choosing a solution that spans every generation of your workforce and is simple yet effective can be daunting, with multiple considerations:



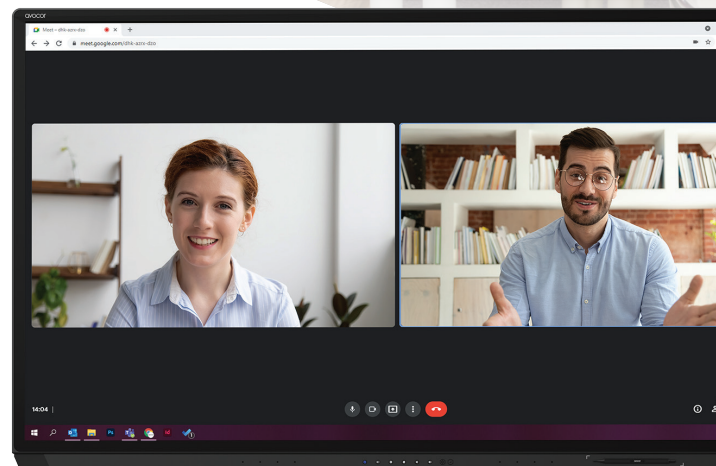
Does your technology support the different ways that your teams want to work?



Can your meeting space solutions transition quickly from video conferencing with remote employees to enabling collaboration with peers in agile ideation sessions or strategy workshops?



Do you have the right tools to work with the vast array of different UC platforms available or enable applications to launch seamlessly, all at the touch of a button?



Introducing Avocor interactive solutions, designed to enhance your meeting spaces, today and in the future.

Available in a range of sizes, from 27" to 105", Avocor's comprehensive range of interactive display solutions can be utilized in the home office, the boardroom, and everything in between.

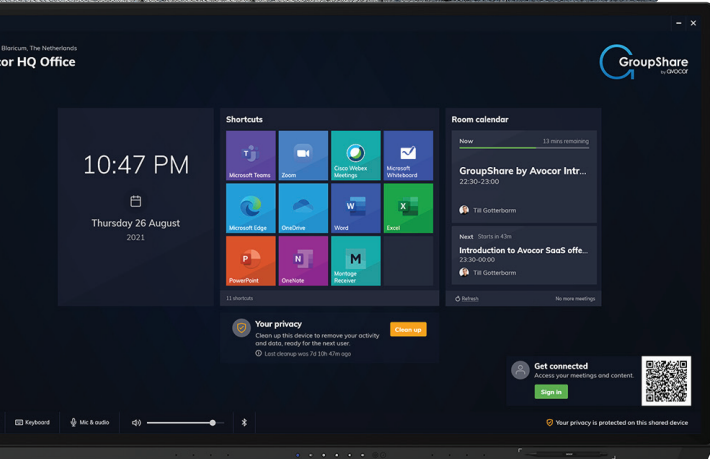
Avocor solutions are designed to work in partnership with your technology ecosystem, working seamlessly with UC platforms including Microsoft Teams, Zoom, RingCentral, and Google Meet.





Avocor's software interface, GroupShare, delivers one-touch access to all your video collaboration tools and applications, all in one place.

GroupShare is ideal for shared meeting spaces and hybrid working environments, enhancing the user experience by:



Delivering a familiar interface that users instantly recognize



Can be completely customizable



Makes your technology more accessible, regardless of IT know-how.



Brings together all UC vendors together in one place, delivering a one-touch-to-join meeting experience.



Is compatible with all devices



Enables wireless screen sharing for BYOD environments.

All Avocor displays include an OPS slot, allowing you to add in an onboard PC if required. Avocor has a number of Intel approved, OPS PC options, delivering multiple benefits:



An OPS PC eliminates the need for a 3rd party, external PC, reducing cost overhead.



A more sustainable choice as the entire interactive display can be run from one power outlet, as opposed to a dedicated NUC or desktop that will require an additional power source.



In addition, when the display powers on, so does the OPS PC. This can be further optimized with Avocor's UiQ interface, by setting the display and OPS to boot up and shut down at selected times of the day.



Increased security as the entire system can be completely locked down



More flexibility as users have more connectivity options to enhance the way teams work



Remote management is enabled as the Avocor OPS PC can be added to existing remote management systems.



Speak to your Avocor rep for more information and learn how Avocor brings teams together in more intuitive ways, wherever and however they want to work.

