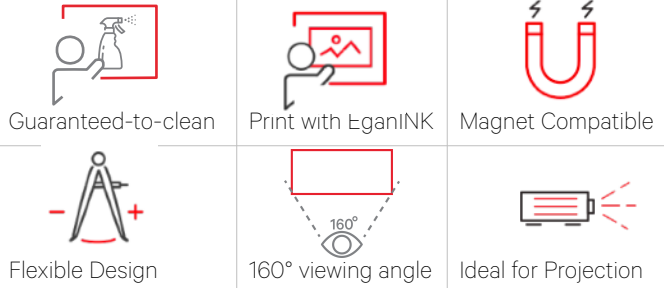


## Bring Your Ideas to Life with EVS



## 3-Step Cleaning Process

- 1) Remove dry-erase markings and dust with a dry EganCloth (micro-fibre cloth) or paper towel. EganCloth traps and removes dust from the whiteboard.
- 2) Remove any residual smudging or dirt with spray glass cleaner and wipe clean with EganCloth or paper towel.
- 3) Stubborn marks may be removed with 90% isopropyl rubbing alcohol. Permanent marker cleans off with a scribble of EganMarker, wait a minute, then use an EganCloth to clean.

## EVS is Guaranteed-to-Clean

The high-quality, dry-erase EVS cleans so effectively, it even withstands the use of permanent markers. Here are some best practices in the use of your EVS presentation product.

DO	DON'T
Use solvent (Ketone) based dry-erase markers. Egan visual recommends BIC Great Erase Bold dry erase markers.	Do not use low odor water-based markers. These take longer to dry and leave behind a smudgy film when erased.
Use EganCloth to trap dry erase dust in the micro-fibres and maintain a clean surface.	Do not leave EVS dusty as this can build up to a stubborn film that will require a thorough cleaning.
Remove all dry-erase markings from surface with EganCloth before applying spray glass cleaner such as Windex.	Do not spray glass cleaner on markings on surface. Remove all markings before cleaning.
Regular cleaning with a recommended spray glass cleaner and EganCloth will prevent dirt and film buildup, and remove residue that can impede dry-erase performance.	Do not use a non glass cleaner product when cleaning as it may leave a residue.
Use isopropyl rubbing alcohol 90% to remove stubborn marks and residue.	