VINILE Ghost®



Vynile Ghost is an innovative LED blockout technology film for offices and meeting rooms, which allows blocking the content of LED screens from outside view.

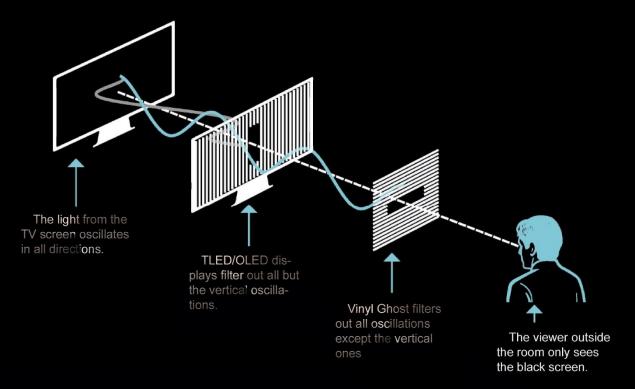


A smart adhesive vinyl with high transparency, it can be easily affixed to any transparent glass, whether on glass walls or office partitions. Anyone looking into the meeting room from the outside will only see a black screen, while everyone inside the room will be able to work freely and at ease on the TV content.



This is how Vinyl Ghost works





Technical Data Sheet

Product name	VINILE GHOST
Application	Architecture Glass Films
Compatibility	LED Backight Liquid Crystal Display
Length	100 feet (30.5 m)
Width	36/48/54/56/60 inch
Visible Light Transmittance	42%
Blocking Efficiency	99.95%
Effective Thickness	.007 +/0007 inch
Color	Clear Grey
Material	PET + Polyvinyl + Triacetate
Backing Adhesion	Acrylic Pressure- sensitive Adhesive

Surface Treatment	VINILE GHOST
Orientation	0 Degree (Standard Vertical)
Working Environment	-5 ~ + 60 °C / 90% RH
Severe Test Environment	-30 ~ + 80 °C / 90% RH / 1200 H
Storage Environment	10 ~ 30 °C / 70% RH
Packaging & Label	Composite Sealing / Sun & Moisture Proof Warning
Effective Warrantly	5 Years
	REACH SVHC 263 / RoHS
	VOC, CA 01350
Test Report	Flammability, ASTM E 84, Class A
	Fire Safety, EN 13501-1
	Flammability, GB 8624-2012

