

ITS PRO Immersive training system



Immersive



Finger touch



Rewritable



Custom graphics

Screen for immersive video projection, rewritable high resolution

Specific for museum or corporate environments where you need to involve the public with extraordinarily attractive and engaging presentations.

Immersiveness

A total base area of over 6.5 m guarantees a truly immersive effect that attracts the viewer, focusing his attention on the content. The screen consists of 3 modules assembled together by means of adjustable hinges. These are used to adjust the position of the side modules and therefore the relative angle of immersion from 180° to 90°.

VP UST

Compatible with 3 Epson EB-735Fi interactive ultra-short optic laser projectors. The brightness is 3,600 lumens, therefore also suitable for bright rooms. Built-in 16W audio.



Interactivity

Each structural component is designed to give screen stability and ensure continuous finger touch functionality (without interruption between the 3 screens) of the UST video projectors. The important sturdiness, offered by the carefully selected materials of which the HPL screen is made, eliminates the risk of image instability caused by involuntary knocks or bumps. At the same time they guarantee perfect longevity over time.

