

imagine a larger-than-life experience

Samsung is changing the way large format displays(LFDs) are being used in today's world. The latest line up of Samsung LFDs is a case in point. They have been designed to deliver a fully integrated display solution to bring your vision to life on the big screen. The unique "Lego brick" design enables easier installation and optimizes the configuration of the LFDs into a series of shapes to best maximize the needs of the image. To learn more, please visit www.samsung.com



SAMSUNG ID_Interlocking Display Samsung LFD(Large Format Display) Monitor

Super-wide image

Samsung's UX/UXn LFD will help to deliver your message to an audience so it's larger-than-life. Samsung has devised a way to configure the LFDs so that up to four units can be placed vertically while you have no limits to how many are placed horizontally. And with crystal-clear images, Samsung's LFDs will reproduce spectacular visuals that are guaranteed to grab everyone's attention.

Key Features

▶ Ultra-slim bezel

At an amazing 11mm, the design of the new bezel is 9mm thinner than the previous model. This ultra-slim bezel design enhances the viewers' visual experience with clean minimalist borders that surround the image area. This thoughtful design is ideal for multiple-monitor setups.



► Easy installation

The "Lego brick" design of the UX/UXn allows for quick and easy installation without hiring any outside help. So regardless of how complex your configuration, the UX/UXn can be easily installed to create a high-impact visual expression.



► Various installation Methods

Whether the ideal image orientation is vertical or horizontal, the Samsung UX/UXn LFD can be configured to best suit your needs. With the UX/UXn, your configuration options are virtually limitless. Feel free to experiment and discover new configurations that will grab the attention of your audience.





Basic[3x3]



Package Contents





Rectangle

* Design and Specifications are subject to change without notice.

Distributed by:

