Seymour-Screen Excellence announces TRIM-- a fixed-frame motorised masking film screen designed as a more affordable home theatre solution, available in 1.78 and 2.40 aspect ratios from 90- to 150-inch, as well as in custom sizes.



It comes with the 4K Enlightor Neo acoustically transparent and 16K light-rejecting Ambient-Visionaire surfaces, as well as the Radient White and Gray series from the company. The flagship True Aspect Masking (TAM) systems are configured as either constant height (native 2.40 format with side motorised masking) or constant width (1.78 format with top and bottom masking). The masking panels are finished in a sheer black speaker grille material for acoustic transparency. TRIM offers the same kind of 2-way masking control and performance, only at a lower cost.

"For TRIM we designed our Infinite Black borders to be removable. This makes it possible to ship the entire system nestled in a cardboard box," the company says. "This significantly reduces cost because we don't have to ship in wooden crates like we do with the TAMs, which on average weigh 700 pounds and require up to 3 days to build. It also gives the option that if the velvet border gets damaged, the panels can be inexpensively repaired or replaced."

Driving the TRIM masking assemblies are DC motors controllable via IR receiver, trigger, dry contact, RF, RS-232, ethernet or Z-wave. The borders are finished in Infinite Black velvet borders, and the Enlightor acoustically transparent fabric screen attaches with either grip-channel or posts. The Ambient-Visionaire and Radiant screen surfaces attach via either grommets or O-rings.

TRIM is shipping now.

## Seymour-Screen Excellence Ships TRIM

Written by Frederick Douglas 26. 02. 2019

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