

RECOMMENDED DISPLAYS FOR MEDIA:SCAPE MINI, MOBILE AND FRAMEONE WITH MEDIA:SCAPE

media:scape with digital technology will work with many different displays. When we at Steelcase determine whether or not to recommend a display for media:scape we consider the below two sets of criteria:



MEDIA:SCAPE MINI



MEDIA:SCAPE MOBILE



FRAMEONE WITH MEDIA:SCAPE

PHYSICAL:

Choose a display size that matches your media:scape product. Either 40" or 42"

media:scape mini, mobile, and FrameOne can be specified in only two different sizes: 40" or 42". Be sure to find a display that is the correct size for your media:scape product.

Should have a standard VESA mounting pattern (40" should be 200X200mm. 42" should be 400X400mm.)

media:scape mini, mobile, and FrameOne have mounting hardware that is specifically designed to support standard VESA mounting patterns. The hardware may support different mounting patterns however, we recommend that 40" displays use 200x200mm and 42" displays use 400x400mm

TECHNICAL:

Must have an HDMI input on the display

media:scape technology sends video and audio signals to the display using the display's HDMI input

Must be CEC compliant.

media:scape technology uses a mechanism to perform power management of displays called Consumer Electronic Control (commonly abbreviated CEC). Most display manufacturers have given a branded term this technology. For example LG calls CEC 'SimpLink' and Samsung calls CEC 'AnyNet' or 'AnyNet+'.

Should be a commercial grade display or equivalent; a display that is built to be in use for 9 or more hours at a time

Displays on media:scape may be used for long periods of use during the day. We recommend the display be built to perform under this usage load.

RECOMMENDED DISPLAYS FOR MINI, MOBILE AND FRAMEONE:

The displays below have been tested and validated to work well both physically and technically with media:scape.

Size	Make	Model#
40"	Samsung	ED40D
42"	LG	42LN541C

If you have questions on which monitor is right for your application, please contact Line One at 1.888.Steelcase