

High Definition Simulator



EP910

Resolution/ Native SXGA+(1400x1050), Computer capability up to UXGA+(1600x1200) 60Hz
Brightness (typical)/ 3500 ANSI Lumens
Contrast Ratio/ 3500:1



EP782

Resolution/ Native XGA (1024x768), Computer capability up to UXGA(1600x1200) 60Hz
Brightness (typical)/ 4700 ANSI Lumens
Contrast Ratio/ 3000:1



EP776

Resolution/ Native: 1024 x768 (XGA),support Computer signal up to UXGA (1600 x 1200) 60Hz
Brightness (typical)/ 4300 ANSI Lumens
Contrast Ratio/ 3000:1

Medium-Large Office/ Classroom



EP774

Resolution/ Native XGA (1024x768), Computer capability up to SXGA+(1400x1050) 60Hz
Brightness (typical)/ 4000 ANSI Lumens
Contrast Ratio/ 2300:1



EP763

Resolution/ Native: 1024 x768 (XGA)
Support Computer signal up to SXGA+ (1400 x 1050) 60Hz
Brightness (typical)/ 3600 ANSI Lumens
Contrast Ratio/ 2200:1



EP761

Resolution/ Native: 1024 x768 (XGA)
Support Computer signal up to SXGA+ (1400 x 1050) 60Hz
Brightness (typical)/ 3200 ANSI Lumens
Contrast Ratio/ 2200:1



EP752

Resolution/ Native: 1024 x768 (XGA)
Support Computer signal up to SXGA+ (1400 x 1050) 60Hz
Brightness (typical)/ 2800 ANSI Lumens
Contrast Ratio/ 2200:1



EP728

Resolution/
Native XGA (1024x768), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2600 ANSI Lumens
Contrast Ratio/ 2200:1

Small-Medium Office/ Classroom



EP727

Resolution/ Native XGA (1024x768), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2200 ANSI Lumens
Contrast Ratio/ 2200:1



EP726

Resolution/ Native XGA (1024x768), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2200 ANSI Lumens
Contrast Ratio/ 2200:1



EP723

Resolution/ Native SVGA (800x600), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2600 ANSI Lumens
Contrast Ratio/ 2000:1



EP721

Resolution/ Native SVGA (800x600), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2200 ANSI Lumens
Contrast Ratio/ 2000:1



EP720

Resolution/ Native SVGA (800x600), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2200 ANSI Lumens
Contrast Ratio/ 2000:1

Advanced Cross-over



EP1691

Resolution/ WXGA(1280x768), Computer capability up to WXGA+(1280x768) 60Hz
Brightness (typical)/ 2500 ANSI Lumens
Contrast Ratio/ 2500:1



EP1690

Resolution/ Dual native resolution
(1)WXGA(1280x768)
(2)720p(1280x720)capability
Brightness (typical)/ 2500 ANSI Lumens
Contrast Ratio/ 2500:1

Super Mobile



EP7155

Resolution/ XGA(1024x768), Computer capability up to UXGA(1600x1200) 60Hz
Brightness (typical)/ 2500 ANSI Lumens
Contrast Ratio/ 2500:1



EP1691

Resolution/ WXGA(1280x768), Computer capability up to WXGA+(1280x768) 60Hz
Brightness (typical)/ 2500 ANSI Lumens
Contrast Ratio/ 2500:1

SOHO/ Entertainment



EP726

Resolution/ Native XGA (1024x768), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2200 ANSI Lumens
Contrast Ratio/ 2200:1



EP720

Resolution/Native SVGA (800x600), Computer capability up to 1600x1200 60Hz
Brightness (typical)/ 2200 ANSI Lumens
Contrast Ratio/2000:1