

ADVANCED LCD SERIES IN1014



XGA - 3400 Lumens - 4:3 Aspect Ratio

Advanced. LCD. Projection. For the first time in over a decade, InFocus welcomes its newest LCD projector. Of course, a lot has changed since InFocus released the first LCD over 25 years ago, but the dedication to the highest quality products and providing cutting-edge technologies has not. Placed alongside our other Lamp, LED, and Laser models, this new affordable and bright LCD series comes packed with: up to 4800 lumens, a 50000:1 contrast ratio, signal inputs up to 3840 x 2160 (4K) @ 30Hz, and weighs only 3.3kg – making it incredibly easy to move around your home, office, or anywhere!

Features

Display over USB

The latest display technology! Display content from your Windows laptop or computer via the USB-C or USB-A port with a USB cable to the projector.

Memory Viewer

View files, images, and video with audio directly from a USB thumb drive using the projector USB-A port.

Six Point Pincushion & Barrel Adjustment

Projecting on to an uneven or rounded surface? We have you covered with our optical distortion algorithms and built-in image correction software.

Horizontal & Vertical Keystone

Correct the displayed image quickly and effortlessly with both horizontal and vertical keystone correction.

Display over LAN

Connect your projector and Windows device to the same local area network and display source content over the network to the projector and onto the big screen. When no network is available, we also offer the ability to display via USB to the projector's RJ45 port by cable.

Logo Capture & Display

Display your company logo or school mascot on your projector start-up screen background with our built-in image capture tool.

Command & Control

Whichever protocol or hardware control device you are using we offer compatibility will all major formats and devices.

Optimal Contrast Ratio

The implementation of advanced Iris dynamically adjusts the iris settings providing brightness optimization to best suit the content being displayed. Advanced iris gives dark scenes and content darker blacks and opens up on bright scenes to make optimum use of the projector's available light output. The resulting contrast levels are outstanding!

Screen Splicing

Need to see the detail in one part of an image or zoom in to display a different perspective? Our Screen Splicing allows you to cut the image into a 5x5 or less area and then take one section, or multiple sections, one at a time, and display it full screen.

IMAGEN

Tecnología de Proyección

LCD with Micro-Lens Array

Tamaño del Panel

3 x Sony™ 0.63"

Resolución Nativa	XGA
Píxeles	1024 x 768
Relación de Aspecto	4:3
Relación de Contraste	2000:1
Potencia Luminosa (Lúmenes)	3400
Fuente de Luz	UHP Lamp
Máxima Vida Útil de la Fuente de Luz en Horas	20000
Resolución Máxima Soportada	3840 x 2160
Rango de Sincronización Horizontal (KHz)	15 ~ 100
Rango de Sincronización Vertical (Hz)	48 ~ 85
Uniformidad (%)	85

ÓPTICA

Lente	1.2x
Ajuste del Zoom del Objetivo	Manual
Lentes Opcionales	-
Desplazamiento de imagen (%)	14
Longitud focal (mm)	19.11 ~ 22.94
F-Stop	2.1 ~ 2.25
Desplazamiento Vertical de la Lente (%)	-
Desplazamiento Horizontal de la Lente (%)	-
Ajuste Trapezoidal	Manual
Corrección Trapezoidal Vertical	±30°
Corrección Trapezoidal Horizontal	-
Factor de Proyección	1.48 ~ 1.78:1
Distancia de Proyección [metros / pies]	0.88 ~ 10.90 / 2.88 ~ 35.76
Zoom Óptico	Manual
Demagnificación / Magnificación del Zoom Digital	0.0x ~ 4.0x
Ajuste del Enfoque	Manual

CONECTIVIDAD

Entrada Analógica	VGA, Composite Video
Salida Analógica	-
Entrada Digital	HDMI™ 1.4
Salida Digital	-
Entrada de Audio	-
Salida de Audio	-
Control	RS232
Servicio	USB-B 2.0
Alimentación por Puerto USB para Wi-Fi Dongle	-
Sincronización 3D	-
Soporte Completo de 3D	-
Formatos 3D	-
Lector de Documentos	-
Reproductor de Vídeo	-
Visualizador de Fotos	-

Reproductor de Música	-
Compatibilidad con PC Less	-

POTENCIA

Fuente de Alimentación	100 ~ 240 V AC; 50 ~ 60 Hz
Consumo de Energía Máximo [W]	300
Consumo de Energía Mínimo [W]	150
Consumo de Energía en Modo de Espera de Red (W)	-
Consumo de Energía en Modo de Espera (W)	<0.5

GENERAL

Dimensiones (Ancho x Alto x Profundidad) [Mm / pulgada]	345 x 261 x 99 / 13.58 x 10.27 x 3.89
Peso (Kilogramos / libras)	3.1 / 6.83
Ruido del Ventilador [dB (A)]	26 ~ 32
Audio (W)	-
Temperatura de Funcionamiento [°C/F]	5 ~ 40 / 41 ~ 104
Humedad de Funcionamiento [%]	20 ~ 80
Altitud de Funcionamiento [metros / pies]	3000 / 9842
Temperatura de Almacenamiento [°C/F]	-10 ~ 50 / 14 ~ 122
Humedad de Almacenamiento [%]	20 ~ 80
Seguridad	Kensington Lock Port™, Security Bar, Keypad Lock, PIN & Timer Functions
En la caja	Projector, IR Remote Control (no batteries), Power Cord, VGA Cable, Setup Guide
Seguridad y Normativa	CB, CE, EAC, cTUVus, CCC, FCC, UKCA, NOM, PSB, BIS
Amigable con el Medio Ambiente	WEEE, EU RoHS, China RoHS, CEL, CECP