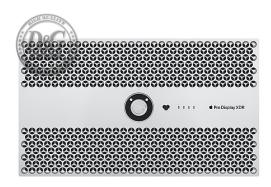


МОНИТОРИ И ТЕЛЕВИЗОРИ > МОНИТОРИ

## **APPLE Pro Display XDR 32inch - Standard glass (P)**



Модел: 3845683

APPLE Pro Display XDR 32inch - Standard glass (P) APPLE Pro Display XDR 32inch - Standard glass (P)

ВВ

ManufacturerAPPLE

Manufacturer Part NoMWPE2Z/A

В

## Marketing Description

The contrast your eyes see between brightness and darkness is very challenging to reproduce in a display, leading to the development of High Dynamic Range (HDR). With breakthrough backlighting technology, Pro Display XDR takes brightness, contrast, and color to the high level. Far beyond HDR, it's Extreme Dynamic Range (XDR).

**Product Features** 

nïS Show your truest colorsPro Display XDR always gives you the truest representation of your work. A P3 wide color gamut provides a color palette capable of creating the most vibrant imagery. With true 10-bit color, Pro Display XDR can produce more than a billion colors with extreme accuracy.пїS Superwide viewing angleWhen multiple people review work together on a single screen, it's critical that everyone sees the same thing. While most pro desktop displays claim a wide viewing angle, in reality, color and image quality become distorted when seen off-axis.пїS Retina 6KHigher resolution means more than just a better-quality image. With a Retina 6K display, Pro Display XDR gives you nearly 40 percent more screen real estate than a 5K display. While most displays max out at around 150 pixels per inch (ppi), the Retina display has 218 ppi, providing astoundingly sharp and detailed imagery. It's a massive creative canvas that easily fits 4K content, your tools, and much more all in one screen.пїЅ Reference modesIt's easy to adjust Pro Display XDR to match the requirements of HDR, HD, SD video, digital cinema, and broader uses such as photography, web development, design, and print. Just select a mode, and the display reconfigures itself to match a specified color space, white point, gamma, and brightness. And coming soon, you'll have the ability to create custom reference modes.пїЅ True ToneThe lighting around you can affect the way you see onscreen colors. True Tone on Pro Display XDR uses a



breakthrough dual ambient light sensor design - with a sensor on the front and another on the back - to better gage your overall lighting environment. This facilitates more exact adjustments to the color and intensity of your display, so you can have accurate viewing in all lighting conditions.піS Expertly calibratedPro Display XDR is optimized to more than meet the standards of creative professionals. Each of the display's 576 LEDs is also individually calibrated and has its light profile stored.nïS A beautiful picture is only part of the storyPro Display XDR is stunning every way you look at it. Its screen stretches edge to edge with just a 9 mm border, so your work takes center stage. The aluminum enclosure is just an inch thick and features an innovative lattice pattern that reduces weight and increases airflow.пїS More air than metalThe lattice pattern machined into the aluminum has many advantages. It more than doubles the surface area exposed to air, facilitating additional airflow and acting as a heat sink. This allows for fast and quiet cooling, enabling Pro Display XDR to sustain an extreme level of brightness indefinitely. Inlet and exhaust vents work through this pattern to draw in cool air and eject hot air away from the system, limiting the potential for hot air to be reingested.

General

Display TypeLED-backlit LCD monitor / TFT active matrix Diagonal Size32"

Panel TypeIPS

Aspect Ratio16:9

Native Resolution6016 x 3384 at 60 Hz

Pixel Per Inch218

Brightness1600 cd/mBI

Contrast Ratio1000000:1

Colour Support1.074 billion colours (10-bit)

Horizontal Viewing Angle178

Vertical Viewing Angle178

Screen CoatingAnti-glare

Backlight TechnologyLED backlight

FeaturesAluminum enclosure, BFR/PVC-free, Mercury free, beryllium free, arsenic free, Retina display, fully laminated display, True Tone display, 10-bit Colour Depth, P3 Wide Color Gamut, Extreme Dynamic Range (XDR), dual ambient light sensor

Dimensions (WxDxH)71.8 cm x 2.7 cm x 41.2 cm - without stand

Weight7.48 kg

Connectivity

InterfacesThunderbolt 3 / USB-C (power up to 95W) 3  $\times$  USB-C



Miscellaneous

Included AccessoriesCleaning cloth

Cables Included1 x Thunderbolt 3 cable - 2 m

Power

Input VoltageAC 120/230 V (50 - 60 Hz)

**Environmental Standards** 

**ENERGY STAR CertifiedYes** 

Manufacturer Warranty

Service & SupportLimited warranty - 1 year Technical

support - phone consulting - 90 days

**Environmental Parameters** 

Min Operating Temperature 10 B°C

Max Operating Temperature35 B°C

Humidity Range Operating5 - 95% (non-condensing)

Compatibility Information

Designed ForApple iMac (Early 2019) Apple Mac Pro (Late 2019) Apple MacBook Air with Retina display (Early 2020)

Apple MacBook Pro (Late 2019, Mid 2018, Mid 2019)

Technical data provided by third party. We assume no liability for errors within these data.

Цена: 0.00лв с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Fri 28 January, 2022