ComX Computers
Product Specification Sheet

MNDE859-BBCD

Dell E2314H 23" LED Monitor

Product Overview

Dell E2314H 23" (54.6cm) LED (1920x1080) 16:9 VGA & DVI-D



Specifications

Overview:

A brilliant, clear 23" display with environmentally conscious design and rigorous testing for reliability.

Features:

Brilliant clarity
Catch every little detail in Full HD brilliance . The DellTM 23 Monitor offers sharp, clear images that make any project easy to complete.

- Full HD 1920 x 1080 resolution at 60Hz (max)
- LED backlighting
- Fast 5 ms response time (typical)
- 83% color gamut (typical)

Functional and easy to use
The Dell 23 Monitor is the smart choice for making work easy and play entertaining.

- Plenty of room to work and play with a 16:9 widescreen format
- Convenient onscreen access to your peripherals through the available plug-and-play VGA and DVI-D ports
- Handy preset auto modes with Dell Display Manager

Comfortable and convenient
No squinting or craning your neck with the Dell 23 Monitor. It's built for comfort.

- Adjustable to your preferred angle with smooth tilt functionality (up to 5.5 degrees forward or 22 degrees backward)
- Easy-to-reach front panel controls
- VESA compatible for various mounting options

Specifications:

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Specifications	
Product Code	MNDE859-BBCD
Display	
Diagonally Viewable Size	58.4 cm
	23.0 inches (23.0 -inch wide viewable image size)
Aspect Ratio	Widescreen (16:9)
Panel Type, Surface	TN, anti glare with hard coat 3H
Optimal resolution	1920 x 1080 at 60 Hz
Contrast Ratio	1000 to 1 (typical)
Brightness	250 cd/m2 (typical)
Response Time	5 ms (back to white)
Max Viewing Angle	(160 degrees vertical /170 degrees horizontal)
Color Gamut	(typical): 83% (CIE 1976)
Color Support	Color Depth: 16.7 million colors
Pixel Pitch	0.265 mm
Panel Backlight	LED
Display Type	Widescreen Flat Panel Display
Display Screen Coating	Antiglare with hard-coating 3H
Audio Output	Optional Dell Soundbar (Model #AC511)
Size and Weight	
Dimensions with stand (H x W x D)	15.96" (405.4 mm) x 21.50" (546.2 mm) x 6.52" (165.5 mm)
Dimensions without stand (H x W x D)	12.73" (323.4 mm) x 21.50" (546.2 mm) x 1.83" (46.5 mm)
Preset Display Area(H X V)	509.8 mm x 286.7 mm
	20.07" x 11.29"
Weight (panel only - for VESA mount)	3.13 kg (6.89 lb)
Weight (with packaging)	5.50 kg (12.10 lb)
Electrical	
Voltage Required	100 to 240 VAC / 50 or 60 Hz + 3Hz / 1.5 A (Max)
Power Consumption (Operational)	22W (typical) /30W (maximum)
Power Consumption Stand by / Sleep	Less than 0.5W
Environmental	
Temperature Range Operating	0 degrees to 40 degreesC (32 degrees to 104 degreesF)

Temperature Range Non-operating	Storage : -20 degrees to 60 degrees (-4 degrees to 140 degrees F)
	Shipping : -20 degrees to 60 degrees (-4 degrees to 140 degrees F)
Humidity Range Operating	10% to 80% (non-condensing)
Humidity Range Non-operating	Storage : 5% to 90% (non-condensing)
	Shipping : 5% to 90% (non-condensing)
Altitude Operating	5,000 m (16, 400 ft) max
Altitude Non-operating	12, 191m (40, 000 ft) max

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/MNDE859-BBCD-Dell-E2314H-23-LED-Monitor-p-125371.php

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