# Dell IN2020 & IN2020M 20"W HD Monitors







## Outstanding multimedia viewing experience at a great price

Love to have a monitor that delivers brilliantly vivid and vibrant images without a huge price tag? Look no further. The IN2020 and IN2020M 20-inch 1600 x 900 high-definition monitors are excellent for watching videos and viewing photos, with its fast 5ms black to white response time (typical) and mega dynamic contrast ratio estimated at 8 million:1, giving you crystal clear and ghost-free images, as well as rich color details.

# **Environmentally-conscious display technology**

Designed with environmentally-conscious users in mind, the IN2020 and IN2020M LCD monitors with LED backlight comply with stringent environmental standards, like having arsenic-free glass, mercury-free panels, and meeting ENERGY STAR 5.0 compliance standards, thus helping you reduce energy consumption.

### Comfort and convenience

The IN2020 and IN2020M monitors not only look good with their high gloss black and slim bezel, but also offer you comfortable viewing by allowing you to easily tilt the panel to your most comfortable viewing angle. The IN2020 monitor comes with a VGA connector for easy connection to mainstream computers while the IN2020M has a DVI port that facilitates streaming of high quality video and audio.

#### Designed for comfort, convenience and ease-of-use





Side



Back



IN2020 connectors



IN2020M connectors

Dell recommends that customers dispose Dell recommends that customers dispose used computer hardware, including monitors, in an environmentally sound manner. Potential methods include reuse of parts or whole products and recycling of product, components and/or materials. For more information, please visit http://dell.com/recycling\_programs and www.dell.com/environment

	Dell IN2020 & IN2020M 20"W HD Monitors
Display	
Viewable image size (diagonal)	50.8cm (20 inches)
Preset display area: Horizontal Vertical	110,301sq-mm (170.5sq-inches) 442.8mm (17.4 inches) 249.1mm (9.8 inches)
Maximum resolution	1600 x 900 at 60 Hz
Pixel pitch	0.277mm
Brightness (typical)	250cd/m <sup>2</sup>
Color gamut (typical)	78%1
Color depth	16.7 million colors
Contrast ratio (typical) Dynamic contrast ratio (estimated)	1,000:1 8 million:1
Viewing angle (typical) (vertical/horizontal)	160°/170°
Response time (typical)	5ms (black to white)
Panel type	TN (active panel — TFT LCD)
Backlight	LED
Connectivity	
Connectors (IN2020)	VGA
Connectors (IN2020M)	VGA & DVI-D (HDCP)
Design Features	
Stand	Tilt only
Security	Security lock slot (security lock not included)
Power	
AC input voltage/frequency/current	100 to 240 VAC/50 or 60 Hz ±3 Hz/1.6A (maximum)
Power consumption (typical)	22W
Power consumption standby/sleep mode	<1W
Dimensions (with stand)	
Height	363mm (14.30 inches)
Width	481mm (18.95 inches)
Depth	152mm (5.98 inches)
Weight	·
Weight without stand assembly (for wall mount or VESA mount considerations – no cables)	2.9kg (6.28lbs)
Weight with stand assembly	

#### Service & Warranty

Weight with packaging

Weight with stand assembly

- 1 year Limited Hardware Warranty<sup>2</sup> (USA & LAR) 3 years Limited Hardware Warranty<sup>2</sup> (rest of the world)

4.2kg (9.22lbs)

5.6kg (12.32lbs)





 $<sup>^{\</sup>rm 1}$  Color gamut (typical) is based on CIE1976 (78%) test standards.

<sup>&</sup>lt;sup>2</sup> For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.