

For Fast and Intuitive Digital Workflows

Work Directly On Screen

The DTU-2231 combines a 21.5", 16:9 widescreen LCD with Wacom's patented, cordless, battery-free pen technology. Use the pen directly on the display surface to enjoy the benefits of an all-digital workflow while simulating a pen-on-paper experience. The full HD (1920 x 1080) interactive pen display is an optimal choice for people who use applications that benefit from working with pen directly on a large, wide-format screen. It can be utilized for redlining and signing documents, annotating and sharing presentations, completing forms, creating hand-drawn imagery, and capturing handwritten notes.



Key Features

- 21.5" display with full HD (1920 x 1080) resolution.
- Built-in DVI-I pass-thru connector handles either digital or analog input and allows mirroring directly from pen display to a projector or another display.
- Internal scaler will take video input signals of different resolutions and display them in their native resolution and aspect ratio.
- Internal USB hub with two user-accessible USB ports to provide easy access to your favorite USB devices.
- Completely flat textured, anti-glare surface.
- Adjustable stand that allows for 15 to 72 degrees of incline.
- Pen that supports 512 levels of pressure-sensitivity on the pen tip. Also includes programmable side switches and an eraser.
- Display Toggle feature allows control and navigation of other monitors in a multiple-monitor environments.
- Radial Menu feature (programmable via the Control Panel) puts additional commands at user's fingertips.

Contact info

Wacom Technology Services, Corp.

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Vancouver, WA 98683

1.360.896.9833

For more information please visit
<http://www.wacom.com/PenDisplays>

or email us at
PenDisplaySpecialist@wacom.com

General		Display	
Dimensions	22.2"W x 14.7"H x 2.2"D (excluding stand)	Type	TFT active-matrix LCD
Weight	16.3 lbs. (including stand)	Screen size	21.5" diagonal
Data port	USB	Display area	18.78" x 10.56"
Graphics input/output	Analog RGB or digital DVI	Resolution	1920 x 1080 pixels (full HD)
Stand adjustability	15° to 72° incline	Aspect ratio	16:9
Mounting system	VESA 100mm	Number of colors	16.7 million
Pen storage	Integrated pen holder	Brightness	200 cd/m ²
Power supply input	100-240 VAC 50-60 Hz	Contrast ratio	700:1
Warranty	2 years	Work surface	Completely flat glass, textured anti-glare
Tablet		Pen	
Technology	Patented electromagnetic resonance method	Type	Pressure sensitive, cordless, battery-free
Active area	18.78" x 10.56"	Switches	Tip switch, 2 side switches, eraser
Resolution	2540 lines per inch	Pressure levels	512
Coordinate accuracy	+/- 0.5mm	Grip	Contoured
Reading height	5 mm	Tether	24" nylon fiber

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