Data Sheet

DTU-1141B 10.1-inch Pen Display



Wacom® for Business

DTU-1141B

The leading eDocument and eSignature solution



The DTU-1141B provides an ideal document viewing and signing experience with its 10.1-inch, full HD resolution screen, minimal footprint and thin profile. It operates as an external monitor, but utilizes Wacom's patented pen technology to provide input for writing and signing. It is perfect for business applications that benefit from people working directly on screen with a pen, such as presenting forms for customers to review sign electronically, or mark up and annotate documents. While not in use for signing, it can display slideshows or advertising videos.



Key Features:

- 10.1" LCD boasts full color, full HD resolution (1920x1080) and wide viewing angle.
- Patented, cordless, battery-free pen with 1024 levels of pressure sensitivity for premium signing/writing experience.
- Single USB cable installation. USB cable supplies video, power and USB data.
- State-of-the-art encryption to ensure secure transactions.
- 4 capacitive-touch ExpressKeys can be assigned to common functions.

- Hardened, anti-glare surface provides high durability and easier viewing in different lighting conditions.
- Unique hardware ID (UID) to identify the exact unit used for any transaction.
- Kensington® Security Slot to secure the unit when needed.
- Standard VESA mounts allow you to use third-party arms and stands.

General Specifications

Dimensions (W x H x D, excluding stand)	11.1 x 8.3 x 0.4 inches (283.0 x 210.0 x 11.0 mm)
Weight (including stand)	1.8 lbs (800.0 grams)
Stand inclination	15°
Power supply	USB bus power, no AC power required
Power consumption	5W maximum, 1W in sleep mode
Communication	Interface USB 2.0 (high speed)
Supported operating systems	Windows 10 / 8.1 / 7 (32-bit, 64-bit) Mac OSX 10.9 or later

LCD Screen

	Display	AHVA display
	Cover glass surface	Tempered anti-glare etched glass
\bigoplus	Screen dimensions	8.8 x 4.9 inches (223.2 x 125.6 mm)
	Aspect ratio	16:9
***	Native resolution	Full HD, 1,920 x 1,080 pixels
*	Supported resolutions	800x600, 1366x768, 1024x768, 1280x800, 1440x900, 1920x1080
\triangleleft	Viewing angles (horizontal/vertical)	170° / 170°
-,\\-	Luminance (brightness)	200 cd/m2 (typical)
	Contrast ratio	1000:1 (typical)
\bigcirc	Response time	25 ms (typical)
\$₀	Colours	16.7M colors

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Tablet and Pen

	Technology	Electromagenetic Resonance (EMR)
X	Coordinate resolution	2540 lpi or 0.01 mm/pt
•	Coordinate accuracy	±0.02 inch / ±0.5 mm (center)
	Report rate	200 points per sec. (non interpolated)
	Pressure levels	1024
\bigoplus_{\bullet}	Security lock slot	Yes
2	Encryption	AES 256 / RSA 2048
	Data security	Real time signature capture without internal pad memory

Miscellaneous

Read	ing height	5 mm or more (center)
Pen s	torage	Integrated pen compartment, pen holder
Moun	iting system	VESA 75 mm
Signo	ature software compatability	Compatible with signature / E-signing software and Wacom sign pro PDF, C++, .NET and Java SDK/ API available for developers
(ô) Drive	rs	Wacom driver and DisplayLink driver required
Packo	age content	DTU-1141B, Pen, USB cable, quick start guide, pen tether, 5 extra pen nibs, nib removal tool, 4 VESA mounting screws, USB plug attachment

More human



For more information or to discuss a potential project, please contact Wacom for Business sales at:

Customer Support: 000-800-100-4159, +91-11-47239412 /// Contactapbs@Wacom.com

Wacom for Business leverages decades of leadership in digital pen technology to help organizations digitize processes that require in-person interaction. We enhance Wacom and third-party pen-enabled devices with software that stores and displays biometrically accurate digital ink. These integrations empower our global network of partners to seamlessly incorporate handwritten electronic signatures and annotation into organizational workflows. The result: Paperless processes with a familiar yet digital pen and paper feel. Moreover, our WILL™ 3.0 (Wacom Ink Layer Language) standard for universal ink is powering new applications that will ensure the next generation of customer experiences are more human, and more digital.



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