

Wacom for Business

*eSignature
Solutions*



WACOM® for Business

Diverse Industries

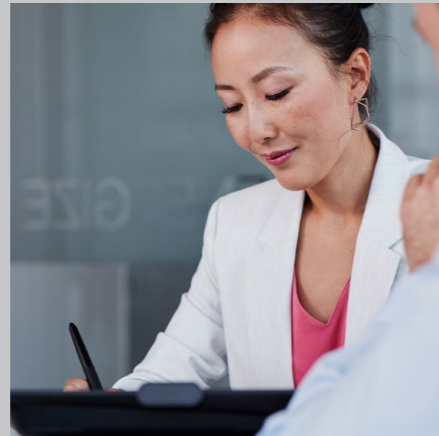
Multiple Use Cases

Organizations around the world are taking advantage of Wacom for Business hardware and software to improve efficiencies, cut costs, reduce waste, tighten security, connect globally and introduce new services.



HEALTHCARE

Healthcare organizations use Wacom solutions to confirm identities, capture signatures and augment patient care. It's about digitizing consent, records and patient care with a human touch.



FINANCIAL SERVICES

Financial Services providers use Wacom for Business products to help secure legally-binding agreements from customers for everything from account opening to credit contracts.



PUBLIC SECTOR

Government and public sector organizations use Wacom for Business products to streamline citizen services and other functions, increasing efficiency and improving the customer experience.



EDUCATION

The way the world learns is being transformed by digital technology. Wacom for Business products help educational organizations of all kinds drive the change.



RETAIL

Retailers and service providers want fast throughput, and customers want a quick and easy shopping experience. Wacom for Business products help deliver both.



TOURISM

Organizations in hospitality and tourism use Wacom for Business products to optimize the customer experience in a range of situations, from hotel check-in, to rental car pick-up.

STU-540

Signature Pad

Wacom's most advanced and robust color LCD signature pad with state-of-the-art encryption.

As our most advanced and robust premium signature pads, the Wacom STU-540 feature a 5" high-resolution color screen with hardened cover glass for superb durability.

They also feature a broad range of connectivity options including multiple choices for virtualized desktop environments, as well as sophisticated encryption and user convenience.

As a result, these signature pads have the flexibility to meet the growing demands of any organization implementing handwritten electronic signatures.

KEY FEATURES & BENEFITS

- **Secure Transactions**
Transaction security with state-of-the-art AES/RSA encryption
- **Native Support**
Native support for Citrix v7.6.3 and newer in standard USB mode.
- **Virtual-ready**
Virtual COM Port (VCP) mode for Citrix v6.5 and other virtualized desktop environments



STU-430

Signature Pad

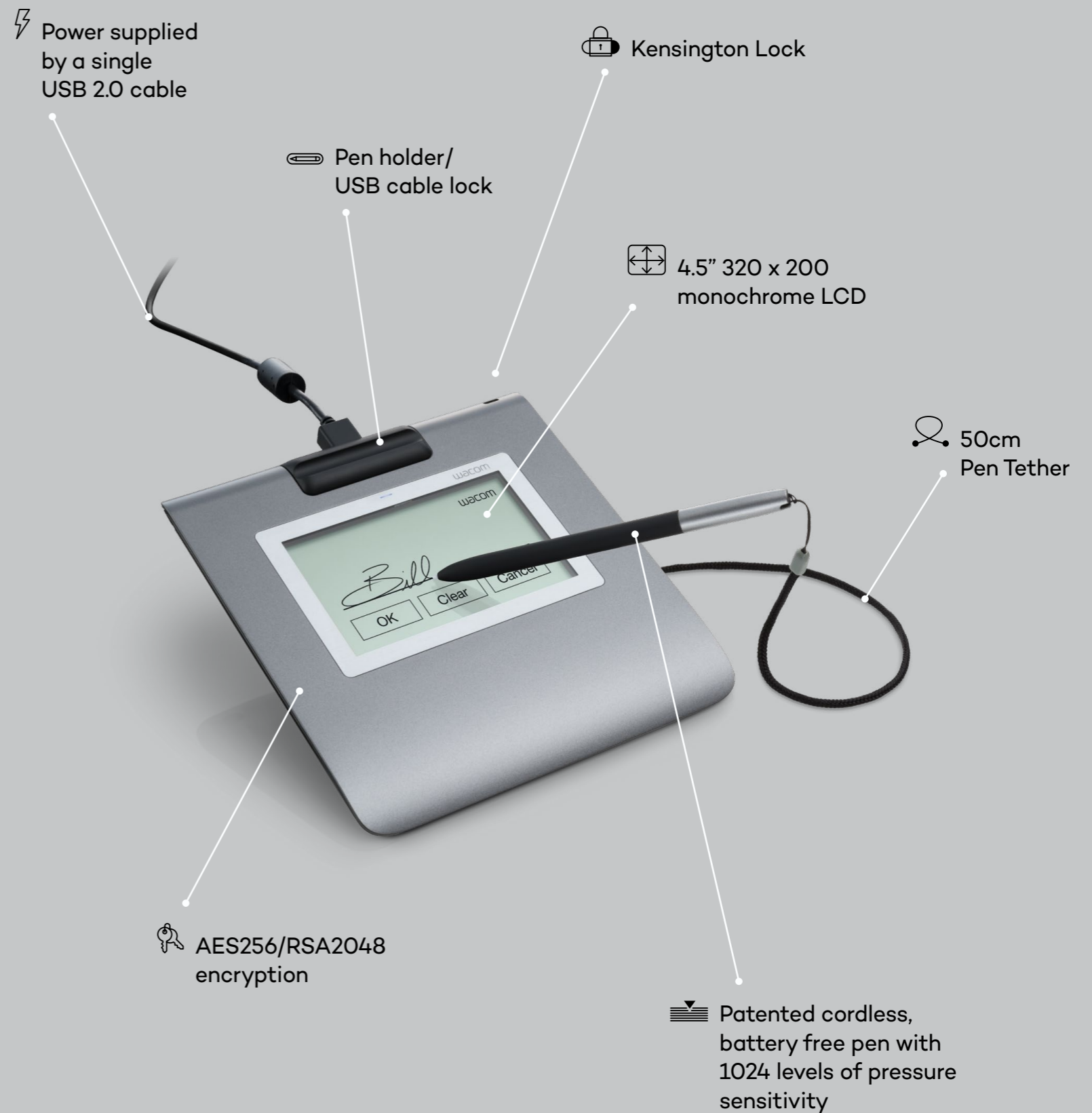
A full-featured monochrome LCD signature pad for multiple workstation and network environments

Ideal for any signing environment, the Wacom STU-430 signature pad is a versatile, full-featured, monochrome signature pad with a new thin design and a low-profile surface. The 4.5" LCD screen is large enough to capture longer signatures, as well as to accommodate soft buttons in addition to the signature area.

Moreover, the screen is easily readable in varying light conditions. State-of-the-art encryption and a unique hardware ID ensure a secure signing experience.

KEY FEATURES & BENEFITS

- **Efficient Accuracy**
Cordless, battery-free pen with 1024 pressure sensitivity levels ensures biometrically accurate signature capture.
- **Secure Transactions**
Transaction security with state-of-the-art AES/RSA encryption
- **Unique Identity**
Unique hardware ID enables identification of the exact device used for signing



DTU-1141B

Pen Display

With a 10.1" Full HD resolution LCD and state-of-the-art encryption, the USB-powered Wacom DTU-1141B Pen Display is a best-in-class eDocument solution.

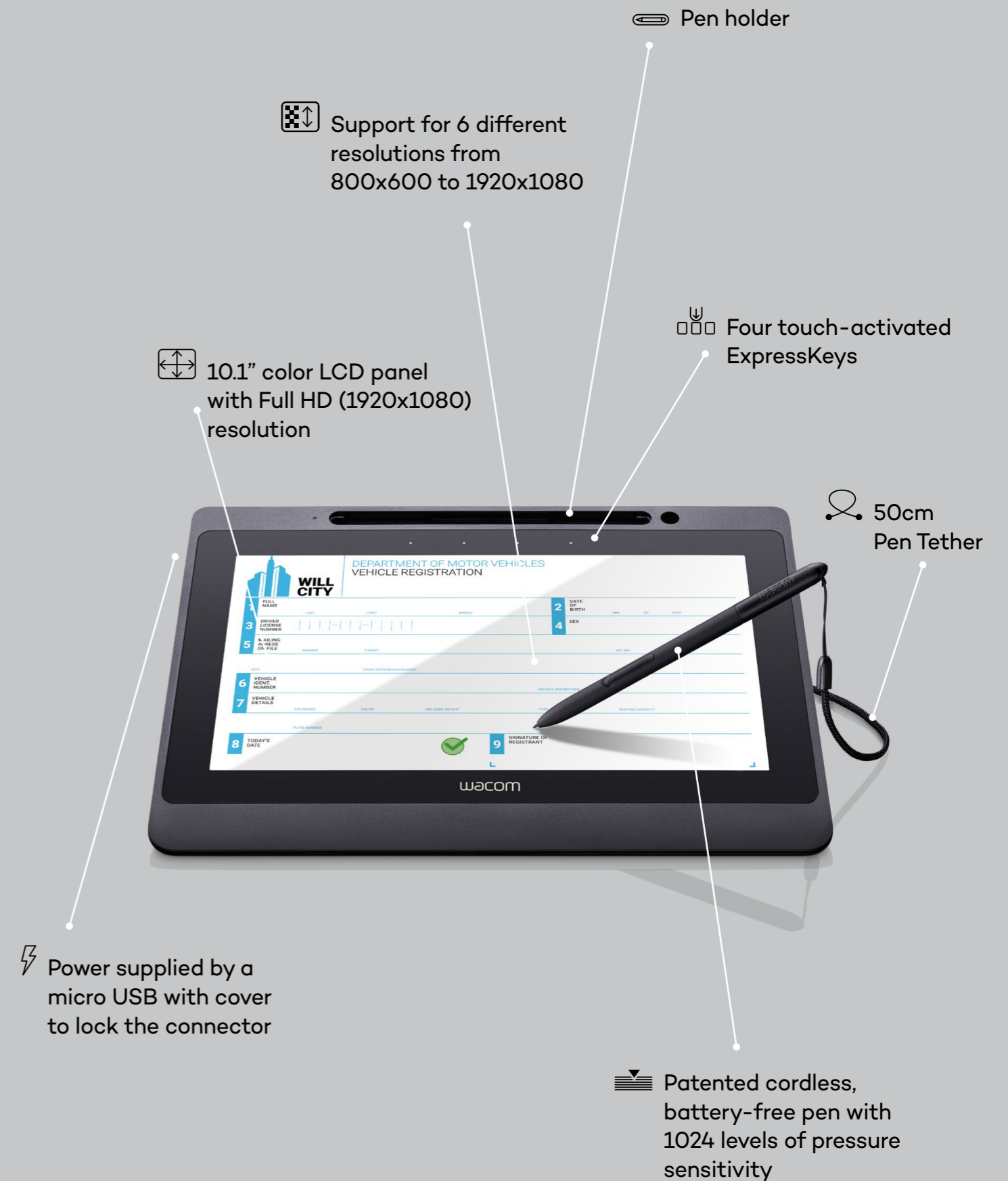
The DTU-1141B's vivid 10.1" LCD screen supports multiple resolutions up to Full HD for an optimal user experience with any business software application. Security is addressed with state-of-the-art encryption and a unique hardware ID that connects each electronic signature to the individual unit used for signing.

As with all Wacom products, the DTU-1141B is extremely durable and can be easily integrated into any existing environment. The pen is cordless and battery-free, making it light, strong and low maintenance. The unit can also be used while flat, supported at a comfortable angle with the integrated stand, or attached to a third-party arm or stand.

WACOM® for Business

KEY FEATURES & BENEFITS

- **Enhanced Productivity**
Easy access to commonly used shortcuts is provided by four touch-activated ExpressKey
- **Multiple resolutions**
Support for 6 different resolutions from 800x600 to 1920x1080
- **Secure Transactions**
Transaction security with state-of-the-art AES/RSA encryption











General Specifications

STU-540








STU-430

	Dimensions (W x H x D)	6.4 x 6.2 x 0.4 inches / 163 x 157 x 10 mm	6.3 x 6.9 x 0.4 inches / 161 x 174 x 11 mm
	Weight (including stand)	0.6 lbs / 275 g	0.6 lbs / 280 g
	Main body color	Black	Gray
	Power supply	USB bus powered	Via USB, no additional power adapter required
	Power consumption	2.5 W maximum	1.0 W maximum
	Communication interface	USB/VCP/RS-232	USB









LCD Display

	Display Type	Amorphous TFT LCD	F-STN Positive Reflective
	Cover plate surface	AG etched glass	Tempered glass
	Native resolution	800 x 480 pixels	320 x 200 pixels

Pad and pen

	Reading Technology	Electromagnetic Resonance (EMR)	Electromagnetic Resonance (EMR)
	Active area size	4.3 x 2.6 inches / 108 x 65 mm	3.8 x 2.4 inches / 96 x 60 mm
	Coordinate resolution	2540 lpi / 0.01 mm/pt (non-interpolated)	2540 lpi / 0.01 mm/pt (non-interpolated)
	Coordinate accuracy	±0.02 inches / ±0.5 mm (center)	±0.02 inches / ±0.5 mm (center)
	Report rate	200 points per second (non-interpolated)	200 points per second (non-interpolated)
	Pressure levels	1024 (non-interpolated)	1024 (non-interpolated)
	Encryption	AES256 / RSA2048	AES256 / RSA2048

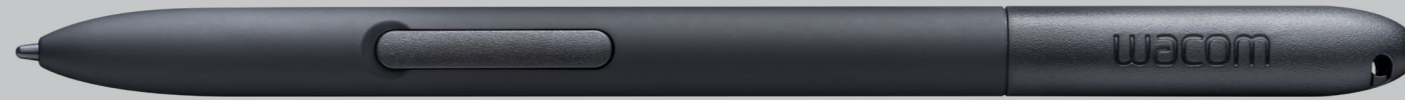
Miscellaneous

	Pen storage	Pen compartment	Pen tray
	Connectivity security	USB cable locking system	USB cable locking system
	Data security	Real time image capture without data storage. Internal memory for images only.	Real time signature capture without internal pad memory
	Security lock slot	Yes, Kensington	Yes, Kensington
	Operating temperature, relative humidity	+41° F to +104° F / +5° C to +40° C, (humidity 30 % to 80 % RH, no condensing)	+41° F to +104° F / +5° C to +40° C, (humidity 30 % to 80 % RH, no condensing)
	Storage temperature, relative humidity	-4° F to +140° F / -20° C to +60° C, (humidity 30% to 90% RH, no condensing)	-4° F to +140° F / -20° C to +60° C, (humidity 30% to 90% RH, no condensing)
	Signature software compatibility	Compatible with Windows signature / eSign software and Wacom's sign pro PDF and sign pro PDF Plug-in for Adobe Acrobat. For Windows, C++, .Net and Java development libraries available for developers (contact us for library and software availability in other development languages and platforms)	Compatible with Windows signature / eSign software and Wacom's sign pro PDF and sign pro PDF Plug-in for Adobe Acrobat. For Windows, C++, .Net and Java development libraries available for developers (contact us for library and software availability in other development languages and platforms)
	Package content	Signature pad, cordless and battery-free pen, USB cable (9.84 ft / 3 m), quick start guide, pen tether (nylon fiber, 19.7 inch / 50 cm)	Signature pad, cordless and battery-free pen, USB cable (9.84 ft / 3 m), quick start guide, pen tether (nylon fiber, 19.7 inch / 50 cm)



General Specifications	DTU-1031AX	DTU-1141B	DTH-1152	DTK-1660E	DTK-2451/DTH-2452
Dimensions (W x H x D, excluding stand)	12.2 x 8.5 x 0.6 inches / 310 x 217 x 14 mm	11.1 x 8.3 x 0.4 inches / 283 x 210 x 11 mm	11 x 8.26 x 0.62 inches / 279.8 x 209.9 x 16 mm	16.61 x 11.22 x 0.96 inches / 422 x 285 x 24.5 mm	23.66 x 14 x 1.8 inches / 601 x 356 x 46 mm
Weight (including stand)	2.4 lb / 1.1 kg	1.8 lbs / 0.8 kg	2.2 lbs / 1.0 kg	4.2 lbs / 1.9 kg	15.9 lbs / 7.2 kg (without stand)
Stand inclination	18° or flat	15° integrated stand	15° integrated stand	19° integrated stand	11° - 73° adjustable stand
Power supply	USB bus power: 5 VDC	USB bus power: 5 VDC	AC 100 - 240 V, 50/60 Hz	AC 100 - 240 V, 50/60 Hz	AC 100 - 240V, 50/60 Hz
Power consumption	5W maximum	5 W maximum, 1 W in sleep mode	10 W (full loading), Power Save mode: 0.5 W or lower, Power OFF mode: 0.5 W or lower	27 W or lower, Power Save mode: 0.5 W or lower, Power OFF mode: 0.5 W or lower	45 W or lower, Power Save mode: 0.5 W or lower, Power OFF mode: 0.5 W or lower
Communication interface	USB 2.0 High-Speed	USB 2.0 (high speed)	USB 2.0	USB 2.0	USB 2.0
Programmable buttons	NA	4	NA	NA	4
Supported operating systems	Windows 10 / 8.1 / 7 (32-bit, 64-bit) Mac OS X 10.12 or later	Windows: 10/8.1/7 (32-bit, 64-bit) Mac: OS X 10.11 or later	Windows: 10/8.1/7 (32-bit, 64-bit) Mac: OS X 10.11 or later	Windows: 10/8.1/7 (32-bit, 64-bit) Mac: OS X 10.11 or later	Windows: 10/8.1/7 (32-bit, 64-bit) Mac: OS X 10.11 or later
LCD Screen					
LCD Panel Type	TFT	AHVA	AHVA	IPS	VA
Touch Input	No	No	Yes	No	DTK-2451: No / DTH-2452: Yes
Cover glass surface	Tempered glass	Tempered AG etched glass	Tempered AG etched glass	Tempered Glass with AG film	Tempered AG etched glass
Aspect ratio	16:9	16:9	16:9	16:9	16:9
Native resolution	1024 x 600 pixels	1920 x 1080 pixels	1920 x 1080 pixels	1920 x 1080 pixels	1920 x 1080 pixels
Video input	USB 2.0 High-Speed (Common with Communication IF)	USB	HDMI	HDMI	DVI-I
Viewing angles (horizontal/vertical)	140° / 120° (typical)	170° / 170°	170° / 170°	176° / 176°	178° / 178°
Colours	16.7M colors	16.7M colors	16.7M colors	16.7M colors	16.7M colors
Luminance (brightness)	0.13 cd/in ² / 200 cd/m ² (typical)	0.13 cd/in ² / 200 cd/m ² (typical)	0.13 cd/in ² / 200 cd/m ² (typical)	0.13 cd/in ² / 210 cd/m ² (typical)	0.13 cd/in ² / 210 cd/m ² (typical)
Contrast ratio	500:1 (typical)	1000:1 (typical)	1000:1 (typical)	1000:1 (typical)	1000:1 (typical)
Response time		25 ms (typical)	25 ms (typical)	25 ms (typical)	16 ms (typical)
Tablet and pen					
Technology	Electromagnetic Resonance (EMR)	Electromagnetic Resonance (EMR)	Electromagnetic Resonance (EMR)	Electromagnetic Resonance (EMR)	Electromagnetic Resonance (EMR)
Active area size	10.1" diagonal (8.77 x 4.93 inches / 222.7 x 125.3 mm)	10.1" diagonal (8.79 x 4.94 inches / 223.2 x 125.6 mm)	10.1" diagonal (8.79 x 4.94 inches / 223.2 x 125.6 mm)	15.6" diagonal (13.55 x 7.62 inches / 344.2 x 193.6 mm)	23.8" diagonal (20.75 x 11.65 inches / 527 x 296 mm)
Coordinate resolution	0.01 mm/point (2540 lpi)	2540 lpi	2540 lpi	5080 lpi	2540 lpi
Coordinate accuracy	±0.02 in / ±0.5 mm (center)	±0.02 inches / ±0.5 mm (center)	±0.02 inches / ±0.5 mm (center)	±0.02 inches / ±0.5 mm (center)	±0.02 inches / ±0.5 mm (center) for DTK-2451 ±0.04 inches / ±1.0 mm (center) for DTH-2452
Report rate	200 points per second	200 points per second	200 points per second	187 points per second	187 points per second for DTK-2451 100 points per second for DTH-2452
Pressure levels	512	1024	1024	8192	2048
Encryption	AES 256 / RSA 2048	AES 256 / RSA 2048	AES 256 / RSA 2048	AES 256 / RSA 2048	AES 256 / RSA 2048
Reading height	0.2 inches or more / 5 mm or more (center)	0.2 inches / 5 mm or more (center)	0.2 inches / 5 mm or more (center)	0.2 inches / 5 mm or more (center)	0.4 inches / 10 mm or more (center)
Miscellaneous					
Pen storage	Integrated pen compartment, pen stand	Integrated pen compartment, pen stand	Integrated pen compartment, pen stand	Pen stand	Pen holder
Security lock slot	Yes	Yes, Kensington	Yes, Kensington	Yes, Kensington	Yes, Kensington
Mounting system	VESA 2.95 inches / 75 mm	VESA 2.95 inches / 75 mm	VESA 2.95 inches / 75 mm	VESA 2.95 inches / 75 mm	VESA 3.93 x 7.87 inches / 100 x 200 mm
Signature software compatibility	Compatible with signature / eSign software and Wacom sign pro PDF; C++, .NET and Java SDK/API available for developers	Compatible with signature / eSign software and Wacom sign pro PDF; C++, .NET and Java SDK/API available for developers	Compatible with signature / eSign software and Wacom sign pro PDF; C++, .NET and Java SDK/API available for developers	Compatible with signature / eSign software and Wacom sign pro PDF; C++, .NET and Java SDK/API available for developers	Compatible with signature / eSign software and Wacom sign pro PDF; C++, .NET and Java SDK/API available for developers
Drivers	Wacom driver recommended (Works also as standard HID without Wacom driver) MCT driver required	Wacom driver and DisplayLink video driver required, SDK/API available for developers	Wacom driver required, SDK/API available for developers	Wacom driver required, SDK/API available for developers	Wacom driver required, SDK/API available for developers
Package content	DTU-1031AX, Pen, USB cable, quick start guide, pen tether, extra pen nibs, nib removal tool, USB plug attachment, 4 VESA mounting screws, IPI	DTU-1141B, Pen, USB cable, quick start guide, pen tether, 5 extra pen nibs, nib removal tool, 4 VESA mounting screws, USB plug attachment, IPI	DTH-1152, Pen, pen tether, extra pen nibs, nib removal tool, 3-in-1 cable, AC power adapter, power cable, quick start guide, IPI	DTK-1660E, Wacom Pro Pen 2, pen stand with replacement nibs and nib removal tool, pen tether, 3-in-1 cable, AC power adapter, power cable, quick start guide, IPI	DTK-2451 or DTH-2452, adjustable display stand, pen with eraser, pen holder, attachment, pen tether, warranty card, QSG, IPI, DVI-I to VGA Cable, DVI-I to VGA Cable, USB cable, AC adapter, power cable
	Energy efficiency class and information for COMMISSION REGULATION (EU) 2019/2013 	Energy efficiency class and information for COMMISSION REGULATION (EU) 2019/2013 	Energy efficiency class and information for COMMISSION REGULATION (EU) 2019/2013 	Energy efficiency class and information for COMMISSION REGULATION (EU) 2019/2013 	Energy efficiency class and information for COMMISSION REGULATION (EU) 2019/2013

More human



More digital



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