## Data Sheet

STU-530
5-inch
Signature Pad



Wacom® for Business

## STU-530

## The secure color eSignature solution



With its 5-inch high resolution color LCD screen that accommodates handwritten electronic signatures and promotional messages, the Wacom STU-530 signature pad is ideal for use at point-of-sale (POS) or other customer-facing counters. It offers an exceptionally comfortable signing experience with an improved, thin design and a low-profile surface.



#### **Key Features & Benefits**

- Attractive electronic signature rendering and high visual impact when displaying advertising, promotions or branding via the 5-inch color LCD display with 800 x 480 resolution
- Low maintenance effort and costs through the use of Wacom's patented electro-magnetic resonance (EMR) technology and battery-free digital pen
- Biometrically accurate signatures using the digital pen with 1024 levels of pressure sensitivity
- Outstanding durability via the scratch-resistant hardened cover glass, proven during testing to capture 500,000 electronic signatures with no surface wear

- Secure transactions enabled by and stateof-the-art AES256 / RSA2048 encryption
- Enhanced signature traceability through a UID (Unique hardware ID) for identifying the exact signature pad unit used for a particular signature or other inputs
- Avoid PC disconnects via the integrated digital pen holder/USB cable lock combination, providing a dedicated area to place the pen when not in use, and a USB lock to prevent accidental disconnection of the USB cable
- Enhanced device security with built-in Kensington® Security Slot
- Red Dot Award-winning design

## **General Specifications**

Dimensions (W x H x D)	6.35 x 6.86 x 0.42 inches / 162 x 174 x 11 mm
Weight (including stand)	0.64 lbs / 289 g
Main body color	Gray
Power supply	Via USB, no additional power adapter required
Power consumption	2.5 W maximum
Communication interface	USB

## LCD Display

Display Type	Amorphous TFT LCD, colour, LED backlight
Cover plate surface	Tempered glass
Native resolution	800 x 480 pixels

## Pad and Pen

Reading Technology	Electromagenetic Resonance (EMR)
Active area size	4.25 x 2.55 inches / 108 x 65 mm
Coordinate resolution	2540 lpi / 0.01 mm/pt (non-interpolated)
Coordinate accuracy	±0.02 inches / ±0.5 mm (center)
Report rate	200 points per second (non-interpolated)
Pressure levels	1024 (non-interpolated)
Encryption	AES256 / RSA2048

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### Miscellaneous

	Pen storage	Pen tray
$\overrightarrow{\mathbb{h}} \overset{\longleftarrow}{\longleftrightarrow}$	Connectivity security	USB cable locking system
	Data security	Real time signature capture without internal pad memory
$\bigcirc$	Security lock slot	Yes, Kensington
<u></u>	Operating temperature, relative humidity	+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)
	Signature software compatability	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)
<b>®</b>	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)



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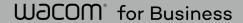
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