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E-SIGNATURE BY WACOM.



Ideal for mobile use: Compact and efficient.
The STU-300.

High-end pen technology for complete mobility. With its compact and robust design, the STU-300 Wacom LCD signature tablet is ideal for anyone who works frequently with documents while on the move. It ensures maximum precision with 512 real pressure levels, a real data rate of 200 points per second and a resolution of 2,540 lpi. Best of all – the pen is tethered to the tablet so cannot be lost.



Ideal for stationary use: High-performance and robust.
The STU-500.

A real all-round talent: With its 512 real pressure levels, paper-like surface, rapid real-time visualisation and brilliant TFT-LCD display, the STU-500 lets you feel you're writing naturally. With a VGA resolution of 640 x 480 pixels, it can display additional content such as transaction amounts. The display also contains a sensor under tempered glass – ideal for daily use at public counters or check-out systems.



Brings colour to counters and check-outs.
The STU-520.

Sets new standards in electronic signatures: An especially durable signature tablet for stationary use, the STU-520 not only features high-precision signature registration but also sets the stage for a striking brand presence. It shows your company logo on the display in colour, adding an attractive and individual identifier. And despite its extremely compact design it commands an excellent resolution of 800 x 480 pixels.



STU-300.

STU-500.

STU-520.

Display

Type	F-STN, monochrome, reflective
Size	102 x 27 mm (diagonal 4,12")
Resolution (max.)	396 x 100 pixels
Viewing angle (horizontal / vertical)	80°/80°
Surface treatment	Matte, paper-feel surface
Protective screen	Anti-glare treatment and tempering
Other	Real-time visualisation of the signature on screen

Type	TFT LCD, monochrome, reflective
Size	102 x 76 mm (diagonal 5")
Resolution (max.)	640 x 480 pixels
Viewing angle (horizontal / vertical)	120°/120°
Surface treatment	Paper-feel surface
Protective screen	Anti-glare treatment and tempering
Other	Real-time visualisation of the signature on screen

Type	TFT LCD, colour
Size	104 x 65 mm (diagonal 4,7")
Resolution (max.)	800 x 480 pixels
Viewing angle (horizontal / vertical)	160°/160°
Surface treatment	Glass surface
Protective screen	Tempering
Other	Real-time visualisation of the signature on screen

Pen and tablet

Reading method	Electromagnetic Resonance (EMR)
Pen pressure levels	512 levels (not interpolated)
Resolution	2,540 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm (center)
Reading height	5 mm
Battery-free & cordless pen	Yes
Pen tether	Yes
Report rate	200 points/sec (not interpolated)
Pen storage	Integrated pen storage and stand
Data interface	Full speed USB
Power management	USB BUS power

Reading method	Electromagnetic Resonance (EMR)
Pen pressure levels	512 levels (not interpolated)
Resolution	2,540 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm (center)
Reading height	5 mm
Battery-free & cordless pen	Yes
Pen tether	Yes
Report rate	200 points/sec (not interpolated)
Pen storage	Integrated pen storage
Data interface	Full speed USB / Serial (optional serial accessory kit needed)
Power management	USB BUS power / AC adapter (optional, part of the serial accessory kit)

Reading method	Electromagnetic Resonance (EMR)
Pen pressure levels	512 levels (not interpolated)
Resolution	2,540 lpi (not interpolated)
Coordinate accuracy	± 0.5 mm (center)
Reading height	5 mm
Battery-free & cordless pen	Yes
Pen tether	Yes
Report rate	200 points/sec (not interpolated)
Pen storage	Integrated pen storage
Data interface	Full speed USB
Power management	USB BUS power

General specifications

Tablet dimensions (W x D x H)	156 x 127.4 x 16.9 mm
Weight (excl. USB cable)	0.25 kg
Operating temperature	5° to 35°C
Operating humidity	20% to 80% RH (non-condensing)
Storage temperature	-10° to +60°
Storage humidity	20% to 90% RH (non-condensing)
Data cable	USB (1.5 m), included
Power consumption	Less than 1.0 W
Driver	No driver available, integrated in signature applications from leading software vendors; C++, .Net and Java SDK/API available for developers

Tablet dimensions (W x D x H)	160.0 x 182.5 x 24.6 mm
Weight (excl. USB cable)	0.4 kg
Operating temperature	5° to 35°C
Operating humidity	20% to 80% RH (non-condensing)
Storage temperature	-10° to +70°C
Storage humidity	20% to 90% RH (non-condensing)
Data cable	USB (1.5 m), included
Power consumption	Less than 1.0 W
Driver	No driver available, integrated in signature applications from leading software vendors; C++, .Net and Java SDK/API available for developers

Tablet dimensions (W x D x H)	160.0 x 177.2 x 15.5 mm
Weight (excl. USB cable)	0.3 kg
Operating temperature	5° to 35°C
Operating humidity	20% to 80% RH (non-condensing)
Storage temperature	-10° to +60°C
Storage humidity	20% to 90% RH (non-condensing)
Data cable	USB (1.5 m), included
Power consumption	Less than 1.0 W
Driver	No driver available, integrated in signature applications from leading software vendors; C++, .Net and Java SDK/API available for developers

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