



Datasheet

eDocuments made intuitive, flexible and secure

The DTH-1152 is the premier compact pen display for businesses looking to implement electronic review, completion and signing of documents. It combines Wacom’s industry-leading pen technology with an extremely responsive multi-touch screen. Utilize the touch screen to scroll, pan or zoom within documents. With the pen, annotate, fill-out and sign those documents with all the ease of pen on paper. The advanced features of the DTH-1152 allow the capture of secure, biometric signatures.

Standard HDMI video connections provide greater flexibility in a variety of virtualized desktop configurations, and a VCP (Virtual Com Port) mode is available to support legacy virtualized environments.

Key features:

- 10.1” LCD with Full HD resolution (1920x1080) and wide viewing angles
- Patented, cordless, battery-free pen with 1024 levels of pressure sensitivity for premium signing/writing experience
- Multi-touch screen for easy navigation
- HDMI video interface for easy integration
- Proprietary 3-in-1 cable design for simple, clean installation
- Hardened, anti-glare surface provides high durability and easier viewing in different lighting conditions
- VCP (Virtual Com Port) mode available to support legacy virtualized environments

Signature Accuracy

The pads high resolution and pen technology captures each signers unique signature profile.

Global Leader

Wacom is the trusted leader around the world in providing best-in-class signature capture solutions.

Security

Enabled with state-of-the-art encryption. Designed with a unique hardware ID that can be embedded in each signature.

Lower Cost of Ownership

A durable signing surface and Wacom’s patented battery free pen technology contribute to a lower total cost of ownership.

General Specifications

Dimensions (W x H x D, excluding stand)	11.0 x 8.3 x 0.6 inches (279.8 x 209.9 x 16.0 mm)
Weight (including stand)	2.2lbs (1.0 kg)
Stand inclination	Integrated stand (15° or flat)
Power supply	AC 100 ~ 240V, 50/60Hz
Power consumption	10 W (full loading), Power Save mode: 0.5W or lower, Power OFF mode: 0.5W or lower
Communications interface	HDMI/USB 2.0
Supported operating systems (tablet driver)	Windows 7/8/8.1/10 (32-bit, 64-bit), Windows Server 2008R2/2012R2/2016, Mac OS 10.10 and later

LCD Display

Screen dimensions	8.8 x 4.9 inches (223.2 x 125.6 mm)
Cover glass surface	Anti-glare, etched
Aspect ratio	16:9
Native resolution	1,920 x 1,080 pixels
Supported resolutions	640 x 480 @ 60 Hz, 800 x 600 @ 60Hz, 1,024 x 768 @ 60 Hz, 1,280 x 800 @ 60 Hz, 1,366 x 768 @ 60 Hz, 1,280 x 1,024 @ 60 Hz, 1,680 x 1,050 @ 60 Hz, 1,920 x 1,080 @ 60 Hz
Video input	HDMI
Viewing angles (horizontal/vertical)	H: 170° (85°/85°), V: 170° (85°/85°)
Colors	16.7M colors
Luminance (brightness)	200 cd/ m ² (typical)
Contrast ratio	1000:1 (typical)
Response time	25 ms (typical)

Tablet and pen

Technology	Electromagnetic Resonance (EMR)
Coordinate resolution	2,540 lpi
Coordinate accuracy	±0.02 inch (±0.5 mm) center
Report rate	200 points per second
Pressure levels	1,024 (non-interpolated)
Encryption	AES 256 / RSA 2048
Reading height	5 mm or more (center)

Miscellaneous

Pen storage	Integrated pen compartment
Security lock slot	Yes
Mounting system	VESA 75 mm
Signature software compatibility	Compatible with signature / E-signing software and Wacom sign pro PDF C++, .NET and Java SDK/API available for developers
Drivers	Wacom driver required
Warranty	3 years
Optional accessories	3-in-1 cable (1.8m / 70 inches), AC adapter, HDMI to VGA cable adapter, pen, nib set, pen tether (53cm / 20.8 inches), power cord