# DTK-1651

**BUSINESS SOLUTIONS**

wacom



**The DTK-1651 for Education**

The DTK-1651 expands Wacom's portfolio of premium pen displays for collaboration and annotation. This display allows educators and other presenters to share ideas and emphasize key concepts by working directly on screen to mark up and annotate digital content. The DTK-1651 provides:

- A 15.6" Full HD LCD display and sleek, space saving design
- Four integrated ExpressKeys for frequently used tools
- A built-in HDMI pass-thru connector that allows mirroring directly from pen display to another display
- A single cable for clean, easy installation
- Built in cable lock to ensure the device remains connected
- HDCP compliant

The DTK-1651 is software-neutral and can be used with your preferred software applications. The pen can be used to control the cursor just like a mouse, and when sharing lesson plans, educators can utilize software applications like Microsoft Powerpoint, whiteboard applications and other screen annotation software to communicate visually.

| **Software Neutral** | **100% Hand Rejection** | **Remote Learning** | **Durability** |
|---|---|---|---|
| Wacom's interactive pen displays work with most annotation and education software so teachers can focus on students, not on learning new software. | Electromagnetic resonance (EMR) captures the movement of the pen, not accidental touches by the hand or finger, allowing you to write naturally on screen. | Connects directly to a projector or web browser to share your live annotations with students in your classroom or across the globe. | A durable writing 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) | 16.5 x 11.3 x 0.7 inches (420.0 x 286.0 x 17.0mm) |
| Weight (including stand) | 4.4 lbs (2.0 kg) |
| Stand inclination | Landscape 15°/Portrait 15° |
| Power supply | AC 100 - 240 V, 50/60 Hz |
| Power consumption | 2 VDC, 3A (max) |
| Communications interface | USB 2.0 |
| Supported operating systems (tablet driver) | Windows 10/8.1/8/7 (32-bit, 64-bit) Mac OSX 10.9 and later |

## LCD Display

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|---|---|
| Display | IPS |
| Cover plate surface | Anti-glare etched glass |
| Screen dimensions | 13.5 x 7.6 inches (344.2 x 193.6 mm) |
| Aspect ratio | 16:9 |
| Resolution | Full HD, 1,920 x 1,080 pixels |
| Viewing angles (horizontal/vertical) | 170 °/ 170° |
| Luminance (brightness) | 200 cd/ m² (typical) |
| Contrast ratio | 800:1 (typical) |
| Response time | 30 ms (typical) |
| Colors | 16.7M colors |

## Tablet and pen

| | |
|---|---|
| Technology | Electromagnetic Resonance (EMR) |
| Coordinate resolution | 2,540 lpi |
| Coordinate accuracy | ± 0.02 inch (± 0.5mm) center |
| Report rate | 197 points per second |
| Pressure levels | 1,024 |
| Security lock slot | Yes |
| Video input | HDMI |
| Video output | HDMI |
| HDCP compliant | Yes |
| Programmable express keys | 4 |

## Miscellaneous

| | |
|---|---|
| Reading height | 5 mm or more (center) |
| Pen storage | Integrated pen compartment, pen holder |
| Mounting system | VESA 75 mm |
| Software | Compatible with most annotation and collaboration software |
| Drivers | Wacom tablet driver |
| Accessories (sold separately) | Adjustable angle stand, VGA-HDMI adapter, HDMI-VGA adapter |