

# pi-top

## FHD Touch Display

A versatile 11.6" touchscreen monitor for pi-top and Raspberry Pi.

### Bring the power of touch to Raspberry Pi

Code and create using the touch of your finger with the pi-top FHD Touch Display. Light and thin, it is compatible with a wide array of devices, including the Raspberry Pi and pi-top [4].

### Unleash your creativity

The pi-top FHD Touch Display is both mobile and desktop-ready. Connect it to your Raspberry Pi or pi-top [4] to turn them into a tablet, add the pi-top Bluetooth Keyboard to use it as a laptop, or add a visual display for your maker projects.

### Plug & play 10-point touch display

A high-quality 11.6" touch display, full HD 1080p resolution,  $\geq 80^\circ$  viewing angle. Gesture support works out-of-the-box with pi-topOS, allowing you to use the touch display as a control interface for your own projects as well as a standard 'mouse mode'.

### Compatible with a wide array of devices

Connect your pi-top FHD Touch Display to pi-top [4] using the Display Cable. It also works with your Raspberry Pi, PC or Apple Device using the included Display Adaptor.



### Technical Specifications

|                   |   |
|-------------------|---|
| Size & Resolution | 11.6"   1920(w) x 1080(h)   190ppi                                    |
| Features          | 10-Point capacitive touch<br>IPS ( $>80^\circ$ viewing angle)         |
| Connectivity      | USB-C 5V/3A input<br>HDMI 1.4 Type-A input<br>USB-A 2.0, 5V/3A output |

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