

8.9" 1920x1200 IPS Touch Display

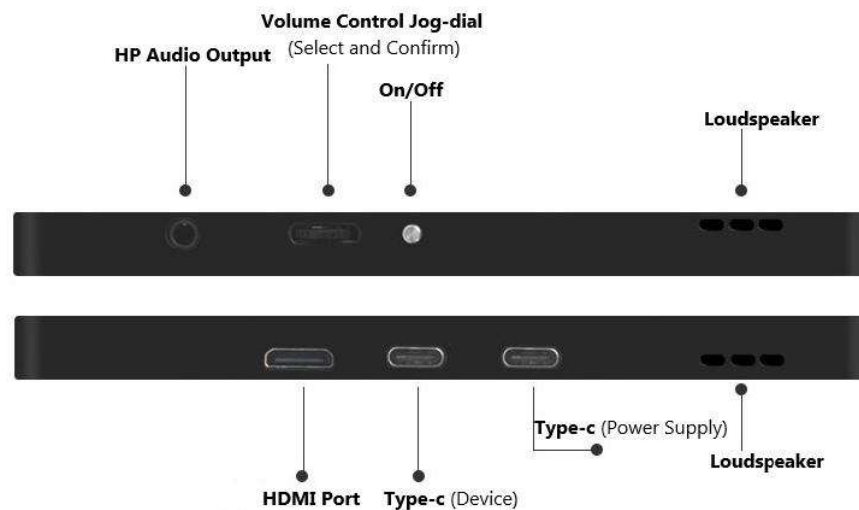
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INTRODUCTION

This 8.9" 1920x1200 IPS Touch Display is most suitable for Jetson Nano and Raspberry Pi 4B/3B+. It features a small size, plug and play, and 10 touching points, providing a smooth and sensitive touching experience for you. The product comes with left and right loudspeakers that offer high-quality stereo to bring you the perfect user experience.

With 1920*1200 resolution, you can always enjoy high-definition images when developing your projects. What's more, the HDR technology enhances the contrast between light and dark and further improves the color saturation.



IPS panel is adopted for greatly improving the color displaying ability, especially, it ensures more accurate color balance, hue, and saturation to present realistic colorful images; With a viewing angle of 178°, you can enjoy high-definition picture almost at every angle.



User Guide



Display Dimension

FEATURES

1920*1200 High-definition resolution, 8.9 inches IPS display

10 touching points, smooth and sensitive experience

IPS panel, HDR technology

Two loudspeaker, high-quality stereo

HDMI port for various applications

Come with a leather case, easy to carry, net weight 394.2g

Support Raspberry Pi 4B/3B+ and NVIDIA Jetson nano

SPECIFICATION

Dimension: 8.9"

Panel Type: IPS

Resolution: 1920 x 1200

Brightness: 300cd/m²

Aspect Ratio: 16 : 10

Contrast Ratio: 800 : 1

Color Gamut: NTSC 72%

Refresh Rate: 60HZ

Viewing Angle: 178°

Touching Point: 10

Support HDR

Extra two loudspeakers

Power Supply: PD protocol 5-20V

Outline Dimension: 211*143*9.5mm/8.31*5.63*0.37"

Weight: 395g

SHIPPING LIST

8.9" 1920x1200 IPS Touch Display x1

Type-c to USB A cable x1

Mini HDMI to HDMI cable x1

Mini HDMI to Micro HDMI cable x1

Protective Cover x1

