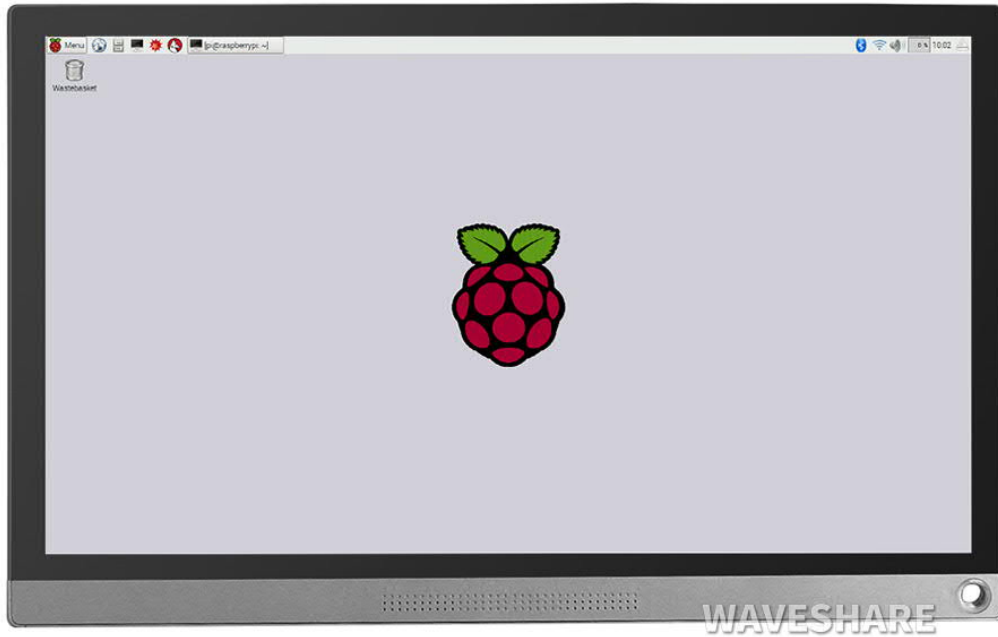


AFF116

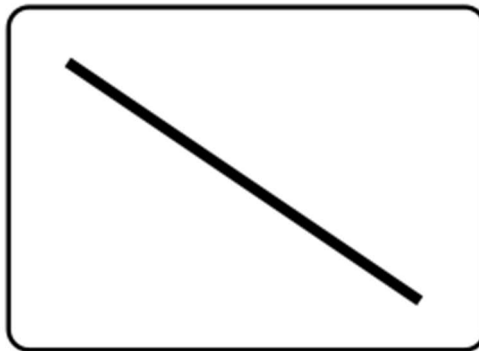
15.6 POUCES AFFICHEUR TACTILE FULL HD 1920*1080 IPS HDMI 10000MAH 16549



15.6" Touch Monitor

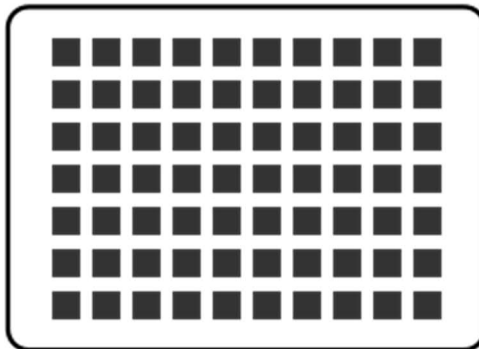


- **Size**

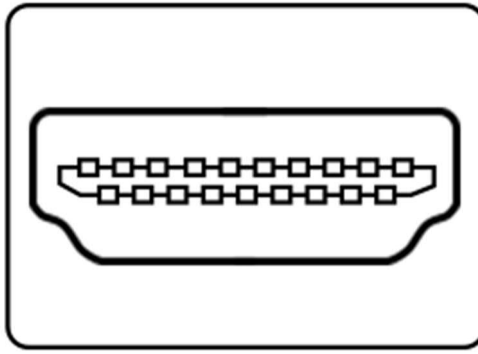


15.6"

- **Resolution**



1920×1080



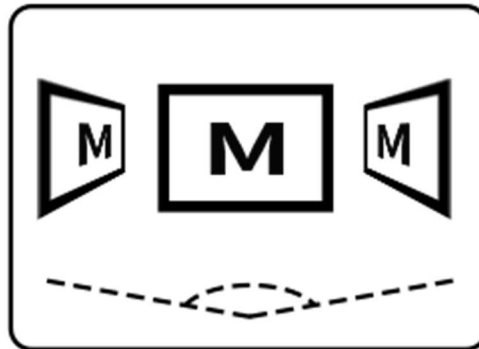
- **Display Port**

Type-C/HDMI



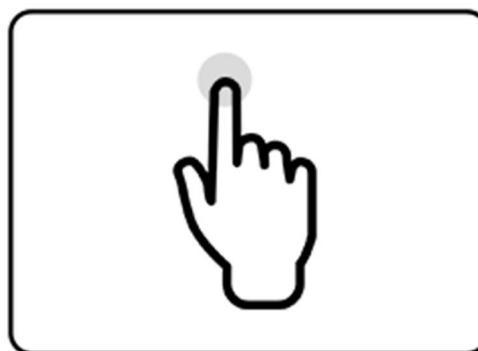
- **Display Panel**

IPS



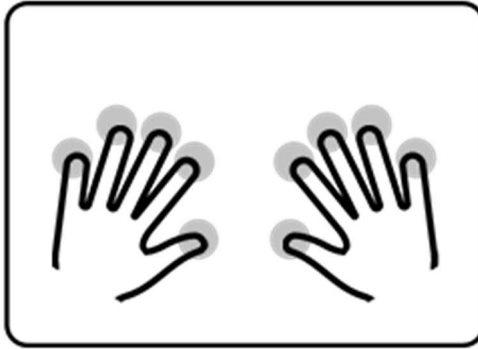
- **Viewing Angle**

178°



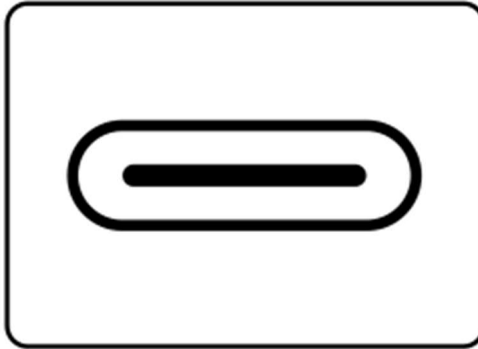
- **Touch Type**

Capacitive



- **Touch Points**

10-Points



- **Touch Port**

Type-C/USB



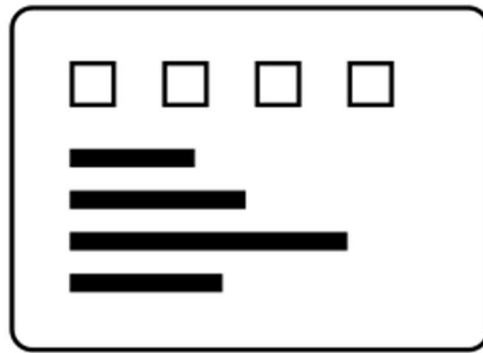
- **Touch Panel**

Toughened Glass



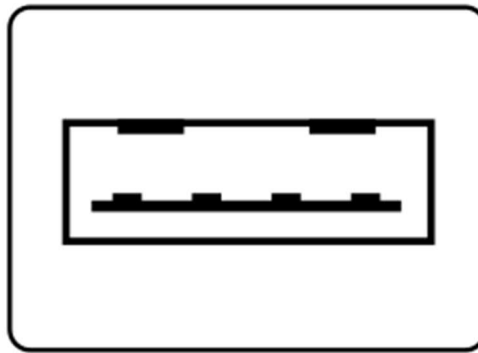
- **Display Feature**

High Dynamic Range



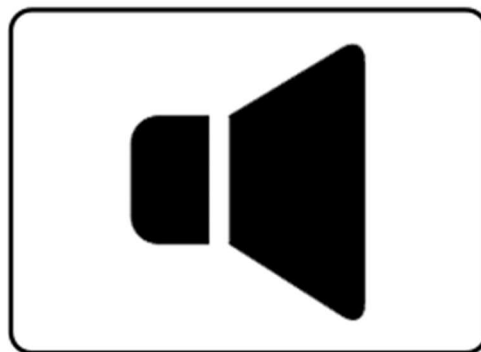
- **OSD Menu**

Brightness/Contrast



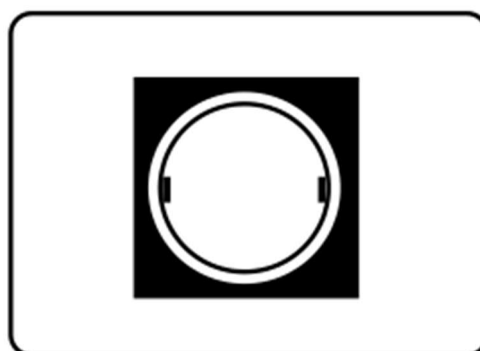
- **USB Extension**

External Devices



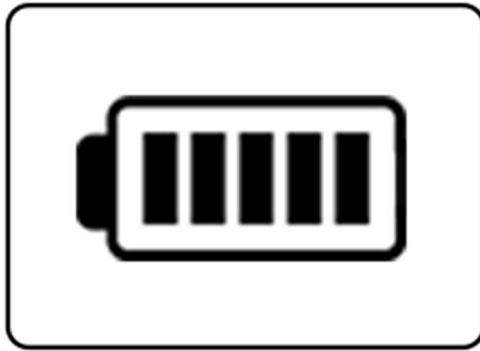
- **Sound**

Hi-Fi Speaker



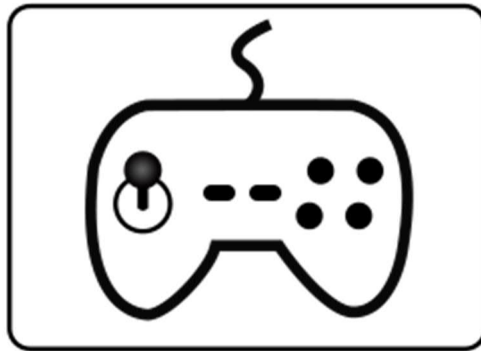
- **Audio Output**

3.5mm Jack



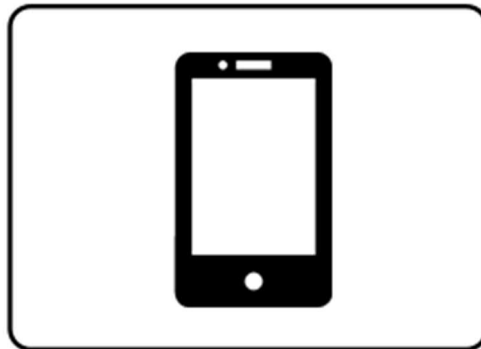
- **Big Battery**

10000mAh



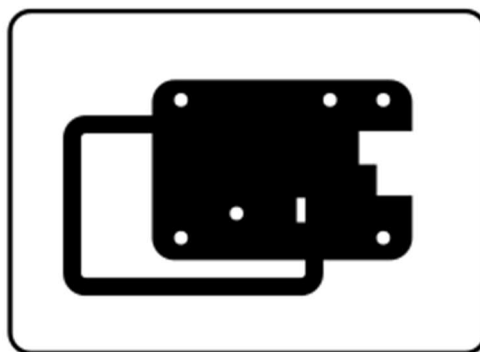
- **Gaming**

Xbox360/PS4/Switch



- **Smartphone**

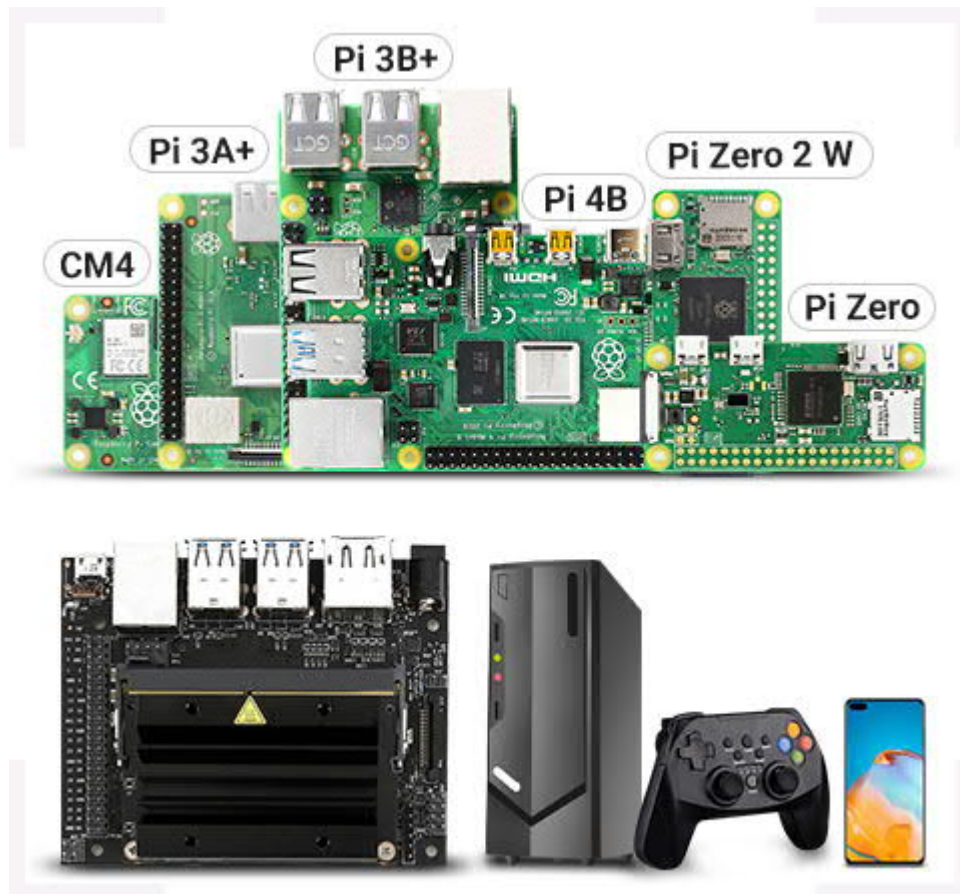
Huawei/Samsung...



- **Enclosure**

Polycarbonate

Device & System Support



Raspberry Pi

Supports Raspbian, 10-points touch, driver free

Supports Ubuntu / Kali / WIN10 IoT, single point touch, driver free

Supports RetroPie, driver free

Supports all versions of Raspberry Pi

Jetson Nano

Supports Ubuntu, single point touch, driver free

PC

Supports Windows 11 / 10 / 8.1 / 8 / 7, 10-points touch, driver free

Game Console

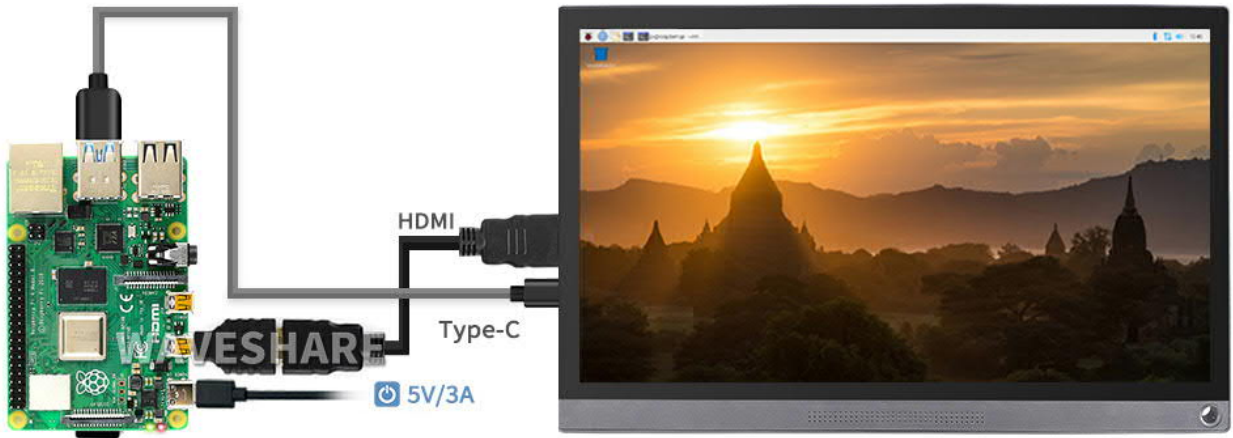
Xbox360, PS4, Switch...

Smartphone

Huawei, Samsung, OPPO, LG, HTC...(mirror cast)

Connection Examples

Working With Raspberry Pi 4

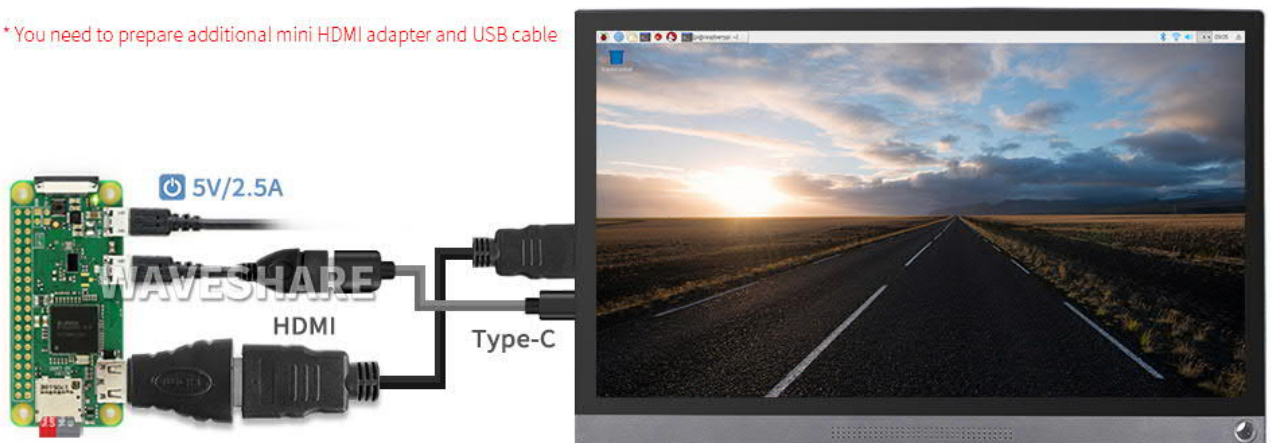


Working With Raspberry Pi 3B+

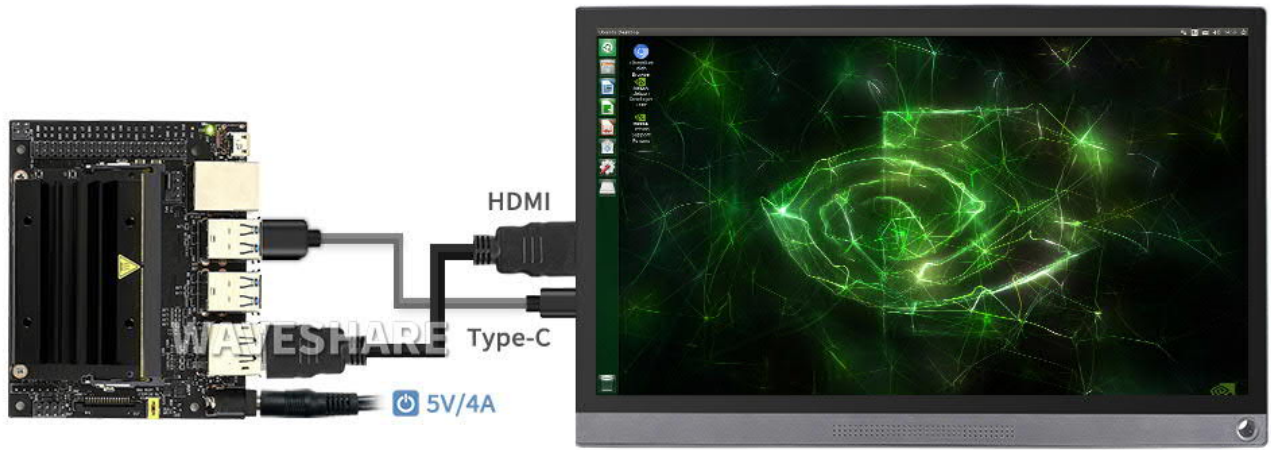


Working With Raspberry Pi Zero W

* You need to prepare additional mini HDMI adapter and USB cable



Working With AI Computer Jetson Nano



Working With Full-Featured Type-C Mini PC

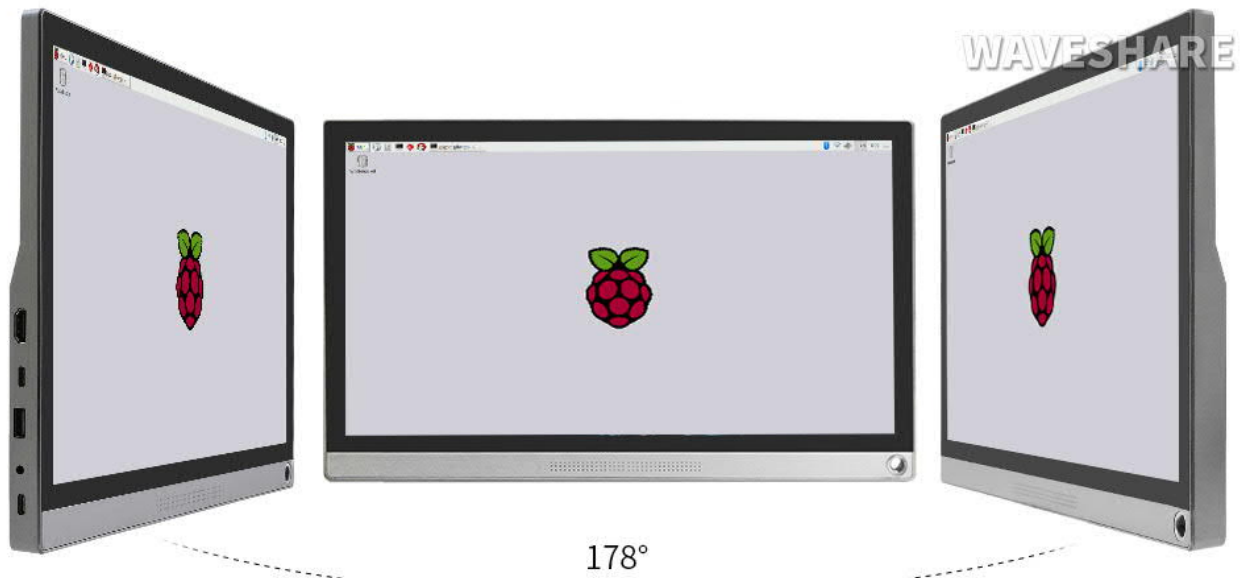


Working With Full-Featured Type-C Smartphone



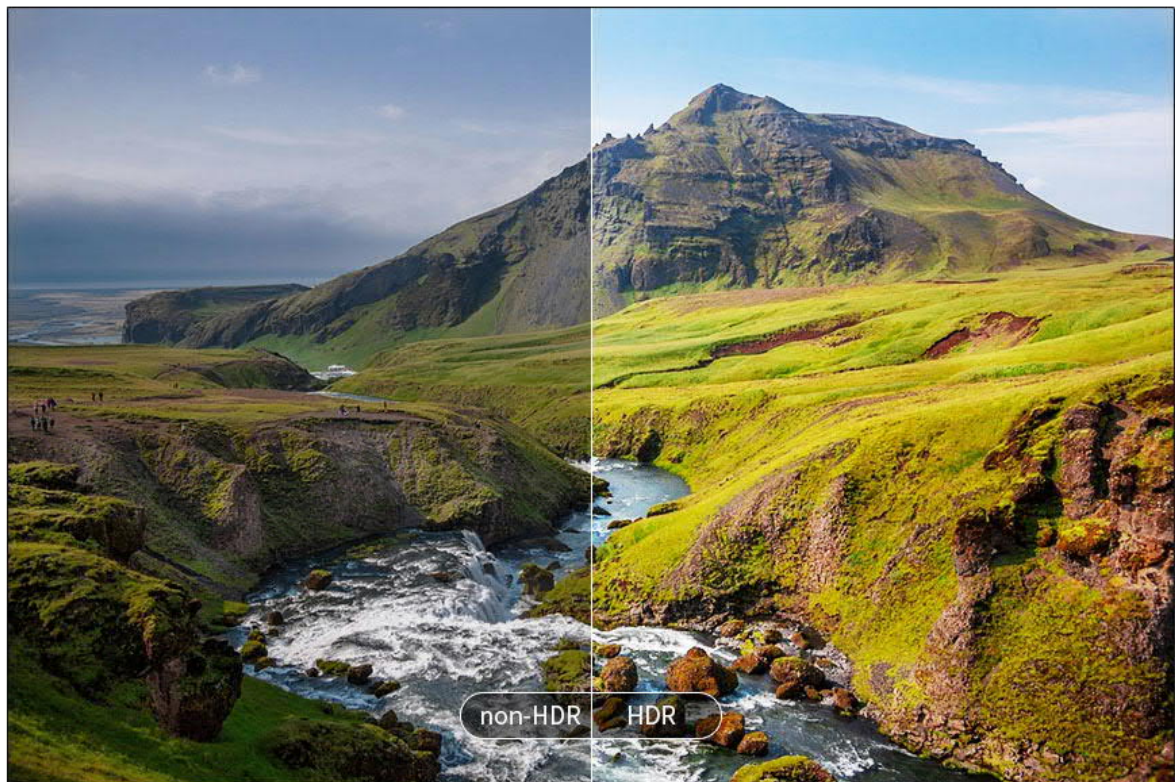
Display Panel

IPS Panel



HDR Feature

HDR (High Dynamic Range) Technology, Delivering More Realistic And Colorful Visual Effect



Touch Control



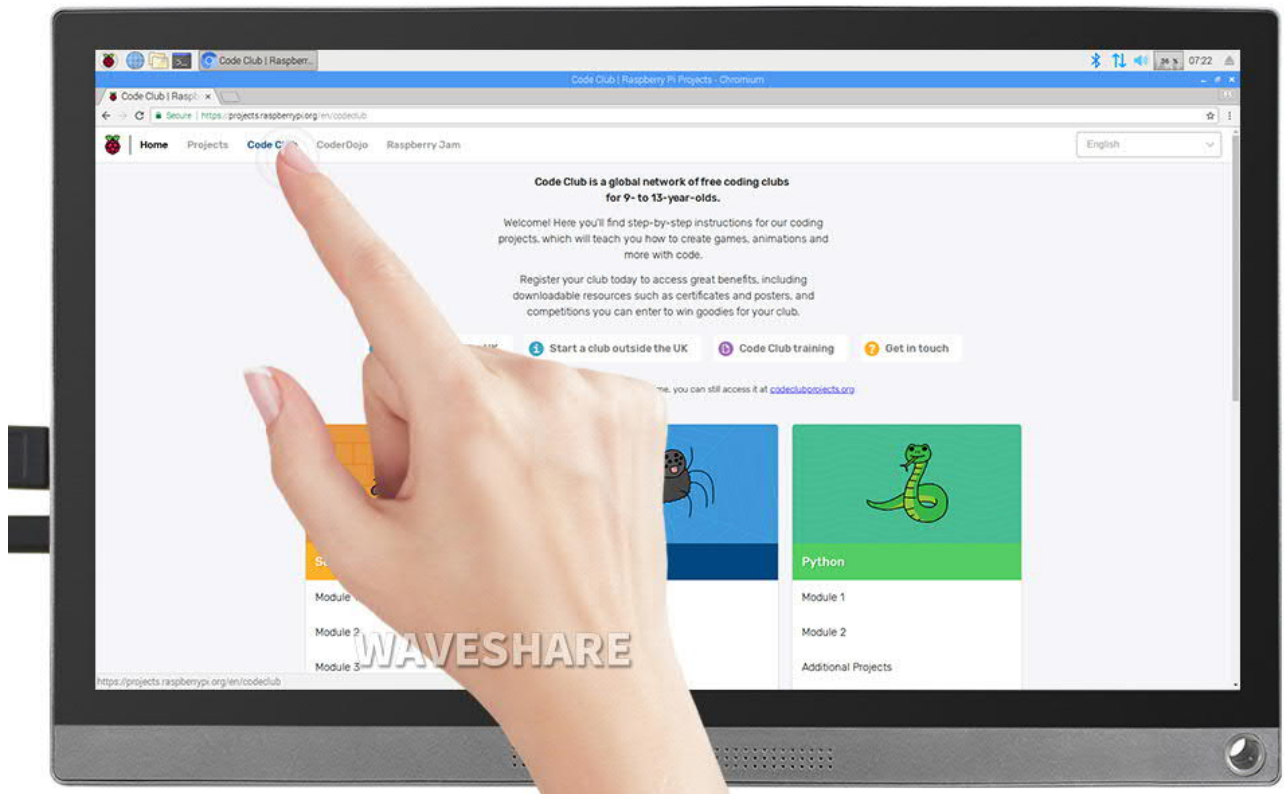
Capacitive Touch



Up To 10-Points Touch¹⁾



Toughened Glass Panel²⁾



1) up to 10-points touch, depending on the operating system. 2) up to 6H hardness toughened glass panel.

Audio Feature

Dual Track

Ferrite Hi-Fi Speaker



Enjoy Gaming



Supports Xbox360/PS4/SWITCH... (Display and Sound Only)



Full-Featured Type-C Port

Audio And Video Transmission In One Connection
One Cable Is Just Enough For Either Computer Dual-Screen OR Smartphone Mirror Cast

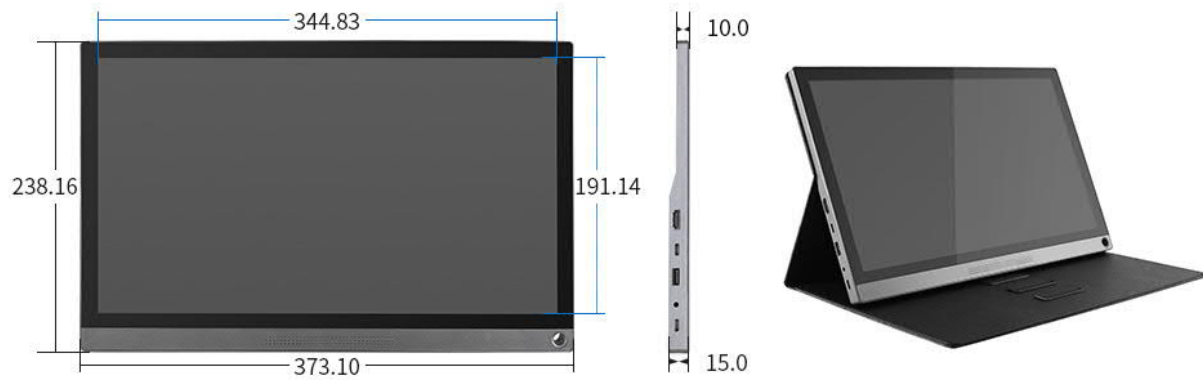


Big Battery Inside

Embedded 10000mAh Battery, Enables 3-4h Battery Life,
Ideal For Travelling



Appearance And Dimensions



Unit:mm

- Removable protective case with 3 stand angles (not included)
- Handy pen hole for easy standing



Applicability

(Including But Not Limited To)

CATEGORY	COMPATIBILITY
mini PC	Supports popular mini PC like Raspberry Pi, Jetson Nano, BB Black, etc.
	When working with Raspberry Pi, supports Raspbian/Ubuntu/Kali/RetroPie/WIN10 IoT, driver free

PC	Supports desktop computers with HDMI port	
	Supports Windows 10/8.1/8/7, 10-points touch, driver free	
Notebook	Apple	MacBook 12", MacBook Pro, MacBook Air, iPad Pro 2018
	HUAWEI	MateBook, MateBookX, MateBookXPro, MateBookE
	Honor	Magic
	MI	Air 12.5/13.3", Pro15.6", MI gaming laptop
	Lenovo	Yoga5 Pro, ThinkPad_XI Carbon 2017, Miix 720
	HP	Pavilion x2, EliteBook Folio G1
	DELL	XPS13, XPS15
	Google	ChromeBook Pixels, PielBook Pen
	Razer	Blade/Blade Stealth
	Microsoft	Surface Book 2
	ASUS	ZenBook3, U306, U321 series, U4100, ROG series
Smartphone	HUAWEI	Mate10, Mate10 Pro, Mate20, Mate20 Pro, Mate20 X, P20, P20 Pro
	Honor	Note10, Magic 2, V20
	HTC	U Ultra
	LG	G5
	Razer	Razer Phone, Razer Phone 2
	ASUS	ROG gaming phone
	OPPO	R17 PRO
	Samsung	S8, S8+, S9, S9+, S10, Note8, Note9

