**Product Name:** Lattepanda Streaming Cable

#### **Recommended Products:**

- 1. DFR0545 LattePanda Alpha 800s Tiny Ultimate Windows / Linux Device
- 2. DFR0546 LattePanda Alpha 864s Tiny Ultimate Windows / Linux Device
- 3. DFR0547 LattePanda Alpha 864s (Win10 Pro activated) Tiny Ultimate Windows / Linux Device

#### Introduction

# Run your LattePanda on a PC in pip(Picture in Picture) mode at the speed of light.

Appreciating that we need a better way to interact between different platforms, the Streaming Cable enables your LattePanda to act like a USB on a PC. Just plug & play! The PiP (Picture in Picture) form also eliminates the switching/use of dual mouse and HDMI to connect different systems for seamless interaction of two different systems.

#### Plug and play, debug anywhere

Traditional embedded project development needs to connect the mouse, keyboard, monitor and so on, the Streaming Cable offers a new way for developers to develop and debug anywhere at any time. 5G bandwidth is fully capable of the real-time and stable preview of HD graphics program.



#### **Augment Your Computer**

Streaming Cable connects LattePanda to your PC, and enables your PC to run dual systems and large programs simultaneously, such as running Windows programs like visual studio or solidworks on Mac, or doing long time rendering and mathematics without impacting the performance of your PC. Boost your productivity to new heights!



### **Features**

Plug and play 5G bandwidth solution, 1080p support Support multiple system cross-links

## **Specification**

OS Compatibility: Linux, Windows, MacOS.

Protocol: RNDIS

Connector: USB3.0

Bandwidth: 5G

Recommended Software: NoMachine, RDP

Cable Length: 1m

# **Shipping list**

Streaming Cable x1

#### **Documents**

User Manual [http://docs.lattepanda.com/content/streaming\_cable/get\_started/]
Official Website [https://www.lattepanda.com/]