



Внешний вид и технические характеристики устройства могут быть изменены и отличаться от изображения в данном руководстве без предварительного уведомления.

Наименование: Разветвитель Type-C Multimedia DUAL 4K/RJ45/PD Model: LC130

Назначение: Разветвитель Type-C с 9 в 1 USB3.0×2; HDMI×2; RJ45×1; SD×1; TF×1; VGA×1. Type-C выход с поддержкой заряда по стандарту Power Delivery×1

Характеристики:

Вход: USB Type-C×1

Выходы:

2×USB-A: USB3.0 стандарт, 5 Гбит/с;
(Общая выходная мощность: 5В~1.8А max);

1×SD/TF: SD до 200 Г; Поддерживает microSD, microSDHC, microSDXC, SD, SDHC и SDXC карты (до 256ГБ).

1×RJ45: 100Мбит/с;

2×HDMI: поддержка разрешения до 4K×2K(3840×2160)@30Гц/ обратная совместимость с 1080P 720P и ниже@30Гц;

1×VGA: поддержка разрешения до 1080P@60Гц;

1×Type-C: PD 3.0 (до 100 Вт); Type-C PD поддерживает только функцию зарядки, без передачи данных.

Материал: Алюминий; **Полиуретан; Цвет:** Серый

Размеры устройства: 120×46×14 мм; **Вес:** 78.2 г

Длина кабеля: 150 мм

Совместимость: Windows/macOS/ Linux/Android 7.0 и другие Plug and play совместимые устройства. Поддерживает интерфейс Thunderbolt 3.

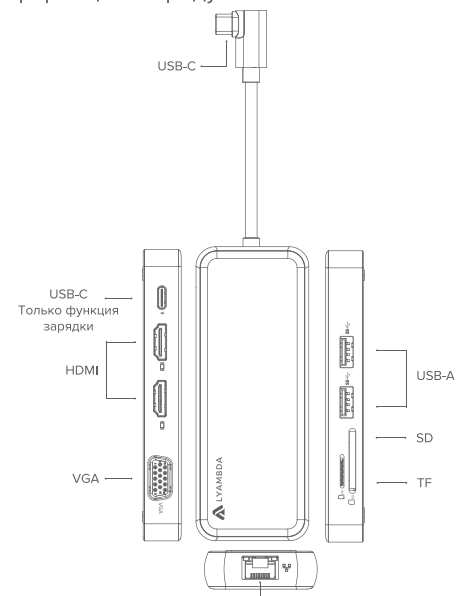


Рис. 1

PC

USB-C

Сетевой адаптер

Проектор

Монитор

Монитор

Монитор

Флеш накопитель

Мышь

Клавиатура

SD

SD Карта

TF Карта

Рис. 2

Рабочий режим Windows:

Варианты подключения мониторов:

- Расширенный режим
- Зеркальный режим

Рабочий режим macOS:

Варианты подключения мониторов:

- Расширенный режим
- Зеркальный режим

Рис. 3

Для заметок и обратной связи:

[illegible]

Модель	
Артикул	
Дата покупки	
Имя покупателя	

Настоящим подтверждаю проверку работоспособности и покупку полностью исправного изделия, указанного выше, полной комплектации с инструкцией по эксплуатации на русском языке. Изделие осмотрено и проверено в моем присутствии, видимых повреждений не имеет. Со всеми техническими характеристиками, функциональными возможностями и правилами эксплуатации ознакомлен(а).

ФИО (Покупателя): _____

С нижеизложенными условиями гарантии согласен(а) _____

Подпись (покупателя) _____

Продавец: _____ Подпись _____ м.п. _____

Продавец:

Подпи

М.П.



The appearance and specifications of the device are subject to change and may differ from the images in this manual without prior notice.

Name: Type-C Multimedia DUAL 4K/RJ45/PD Hub
Model: LC130
Function:
Type-C Hub 9 in 1 USB3.0×2; HDMI×2; RJ45×1; SD×1; TF×1; VGA×1;
Type-C female PD charging×1
Technical specification:
Input: USB Type-C×1
Output:
2x**USB-A:** USB3.0 standard, 5Gbps; (Power Supply Up to 5V=1.8A max);
1**SD/TF:** SD 2.0; Supports microSD, microSDHC, microSDXC, and SDHC cards (up to 256GB).
1**RJ45:** 100Mbps;
2x**HDMI:** support resolution up to 4Kx2K(3840x2160)@30Hz/
downwards compatible with 1080P 720P etc. @30Hz;
1**VGA:** support resolution up to 1080P@60Hz;
1**Type-C:** PD 3.0 supported (charge power up to 100W); Type-C PD only has
charging function, no data transmission.
Material: Aluminum; Polyurethane; **Color:** Gray
Product size: 120x46x14 mm; **Weight:** 78.2 g
Cable Length: 150 mm
Compatibility: Windows/ macOS/Linux/Android 7.0 or over Plug and play
compatible. Supports Thunderbolt 3 interface.

The diagram illustrates the rear panel of the L1480 tablet, showing the following ports and connectors:

- USB-C:** Located at the top center, connected to a USB-C cable.
- USB-C Charge only:** Located on the left side, below the USB-C port.
- HDMI:** Located on the left side, below the USB-C Charge only port.
- VGA:** Located on the left side, below the HDMI port.
- USB-A:** Located on the right side, below the USB-C port.
- SD:** Located on the right side, below the USB-A port.
- TF:** Located on the right side, below the SD port.
- Power:** Located at the bottom center, connected to a power cable.

Fig 1

The diagram illustrates the YAMBA Y10000 system components and their connections. At the top, a PC is connected to the main unit via a USB-C cable. The main unit, a vertical rectangular device with 'YAMBA' branding, features multiple ports on its left side: a USB-C Power Adapter, a Projector, a Monitor, a TV, and another Monitor. On the right side, it has a Flash Drive, a Keyboard, a Mouse, an SD Card, an SD Card, and a TF Card. At the bottom, a separate component is connected to the main unit via a cable.

Fig 2

The diagram illustrates the connection of a VGA monitor to a dual-link DVI monitor in two operating modes: Windows and macOS.

Windows Operating Mode:

- Advanced Mode:** A VGA monitor (labeled B) is connected to a dual-link DVI monitor (labeled B) via HDMI. The dual-link DVI monitor is also connected to another dual-link DVI monitor (labeled C) via HDMI. The dual-link DVI monitor (labeled A) is connected to the dual-link DVI monitor (labeled C) via HDMI. The dual-link DVI monitor (labeled A) is also connected to the dual-link DVI monitor (labeled C) via HDMI.
- Mirror mode:** A VGA monitor (labeled A) is connected to a dual-link DVI monitor (labeled A) via HDMI. The dual-link DVI monitor (labeled A) is also connected to another dual-link DVI monitor (labeled A) via HDMI. The dual-link DVI monitor (labeled A) is connected to the dual-link DVI monitor (labeled C) via HDMI. The dual-link DVI monitor (labeled A) is also connected to the dual-link DVI monitor (labeled C) via HDMI.

macOS Operating Mode:

- Advanced Mode:** A VGA monitor (labeled B) is connected to a dual-link DVI monitor (labeled B) via HDMI. The dual-link DVI monitor (labeled B) is also connected to another dual-link DVI monitor (labeled B) via HDMI. The dual-link DVI monitor (labeled A) is connected to the dual-link DVI monitor (labeled C) via HDMI. The dual-link DVI monitor (labeled A) is also connected to the dual-link DVI monitor (labeled C) via HDMI.
- Mirror mode:** A VGA monitor (labeled A) is connected to a dual-link DVI monitor (labeled A) via HDMI. The dual-link DVI monitor (labeled A) is also connected to another dual-link DVI monitor (labeled A) via HDMI. The dual-link DVI monitor (labeled A) is connected to the dual-link DVI monitor (labeled C) via HDMI. The dual-link DVI monitor (labeled A) is also connected to the dual-link DVI monitor (labeled C) via HDMI.

Fig 3

Customer feedback:

[illegible]

Model	
Item No.	
Purchase date	
Customer name	

I hereby approve the device's performance inspection and the purchasing of a fully functional product, as specified above, with a complete set of User's Manual instructions for use in English. The product has inspected and checked in my presence, has no visible damage. With all the technical characteristics, functionality and operating rules familiar.

Name (Buyer): _____

I agree with the following warranty terms _____

Signature (buyer) _____

Seller

Signature _____

S.P.