

# ***PAIGO Z-SIMPLE***

USER MANUAL



## Preface

Thank you for purchasing Paigo Z-Simple.

Before operating your Paigo unit, please read this manual to familiarize with procedures and functions.

### Copyright

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### Disclaimer

The manufacturer reserves the right to change the content of this manual without prior notification to anyone.

The manufacturer makes no warranty with respect to the content hereof, and shall not be liable in relation to it.

### Trademark Recognition

Liva X Mini PC is registered trademark of Raspberry Pi Foundation.

Other product names used in this publication are the property of the owners and have been confirmed.

## Safety

To live up to all the standards and requirements of the safe use of technology, Paigo has been thoroughly tested. However, in order to keep caution and for your safety, it is important to read this manual carefully, mainly in the field of security.

- Before starting the system, carefully read this manual.
- Do not use this product near water or any heat source.
- The product should be placed on a flat, stable surface.
- Do not cover the holes in the device, they are used for ventilation. There also should not be placed different subjects in the holes.
- This product must be used at ambient temperatures between 0<sup>0</sup> C to 40<sup>0</sup> C.
- The total power consumption of devices connected to the extension cord does not exceed the nominal value of the product when using extension.
- Pressing or stepping on the power cord should be avoided and do not spill any liquid, including water, on this product.
- Even when the system is turned OFF, the device consumes a minimal amount of power. Before cleaning the product, disconnect all the cables from the power supply and electrical outlets.



## Warnings

In case of technical problems below, remove the power cord and contact the service:



- The system performance changes or the system does not function properly.
- The case is damaged or the system was dropped.
- The power cord or plug is damaged or liquid has been spilled on the device.

### Disposal of the product

This crossed out symbol means that electrical and electronic equipment should not be placed in municipal waste. Please check local regulations for disposal of electronic products.

### Warning on lithium batteries

Risk of explosion if a battery is incorrectly replaced. Only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions

## Product disposal notice

1. Do not place the device in an unstable position, or under high load.
2. Do not use and do not expose this product to magnetic fields because magnetic interference may have an impact on product performance.
3. Do not expose this product of direct sunlight, high-humidity or wet conditions.
4. Do not block the air vents nor the airflow in any way.

### The manual consist of the following chapters:

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## **Chapter 1**

### **Introducing Paigo Z-Simple**

Thank you for choosing Paigo Smart Home System. Your new stylish and innovative setup with great performance and a simple, yet flexible design. Paigo Z-Simple is an innovative solution for your home.

Thanks to the latest technology, this compact device offers many solutions for your home. The control of your home has never been so simple. With our system you can control and monitor your home, and feel more secure with Paigo IP cameras and alarm system. Z-Simple gives you also access to all your media. You can watch TV, listen to your favorite music and use the Internet- now it's simple.



## Specifications Paigo Z-Simple

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- Quad Core Broadcom BCM2836, 900 MHz Processor
- Core ARM Cortex-A7
- GPU: Broadcom VideoCore IV, OpenGL ES 2.0, 1080p30 h.264/MPEG-4 AVC high-profile decode
- RAM: 1GB + 8GB micro SD class 10.
- 4 x USB 2.0 ports
- 10/100 Ethernet (gniazdo RJ-45)
- HDMI 1.4 compatible with z 1.3
- microSD card slot
- 5 V power, minimum 2 A
- Power source: 5 V by MicroUSB or GPIO
- Dimension: 86 mm × 56 mm 20 mm
- RoHS

## Ports



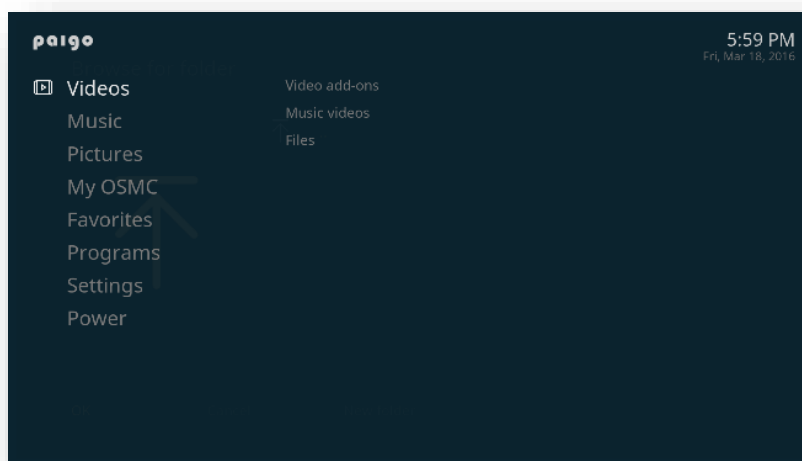
1. **Micro USB** – to connect the charger
2. **HDMI 1.4 compatible with 1.3** – for monitor
3. **Combo Audio Jack** (Mic in & Line out) – Audio Jack for connecting headphones or speakers
4. **10/100 Ethernet (RJ- 45)**
5. **2 x port USB 2.0 port**
6. **2 x port USB 2.0 port**

## Chapter 2

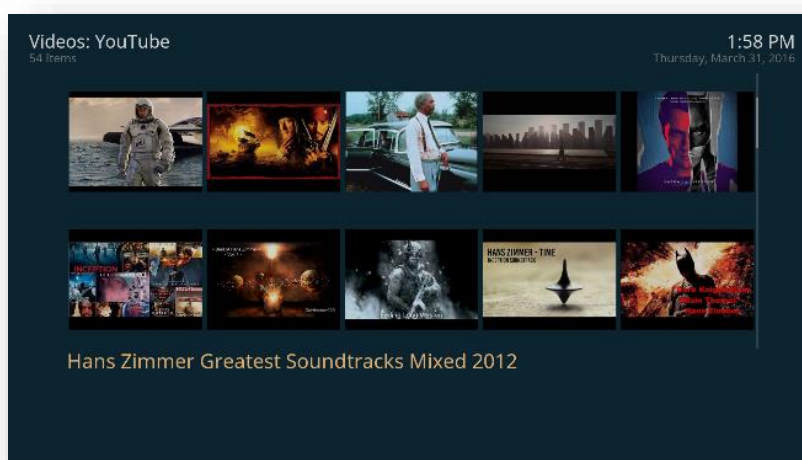
### OSMC System

OSMC (Open Source Media Center) is a free media player system based on Linux, that allows you to play media from a local network storage and the Internet.

OSMC is an extremely simple and easy system to use with a clear and intuitive interface. Thanks to the convenient installer, OSMC can be installed in just a few minutes. Just plug Paigo Z-Simple into an electrical outlet, turn on the device, and the system will install itself.



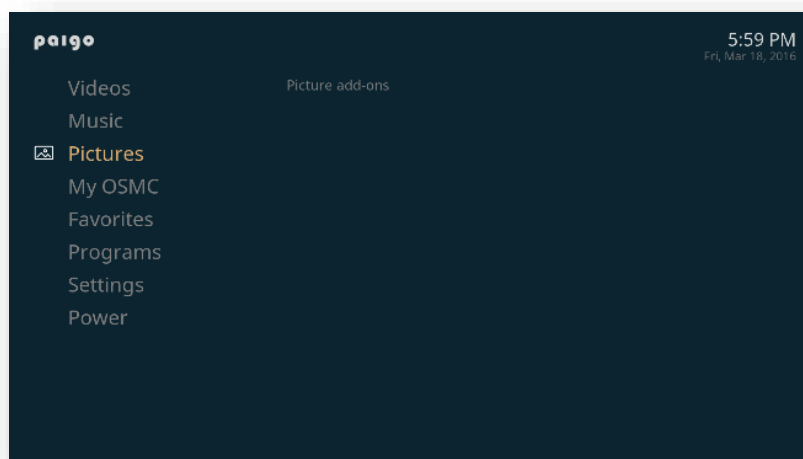
OSMC system allows you to play videos and music. You can also create your own media library. The system will also find and add the cover of a film or an album of an artist.



Enhance your Home Multimedia Center with pictures of holidays, great family events, or favorite walks. Watch them thanks to the OSMC, which allows to browse them.

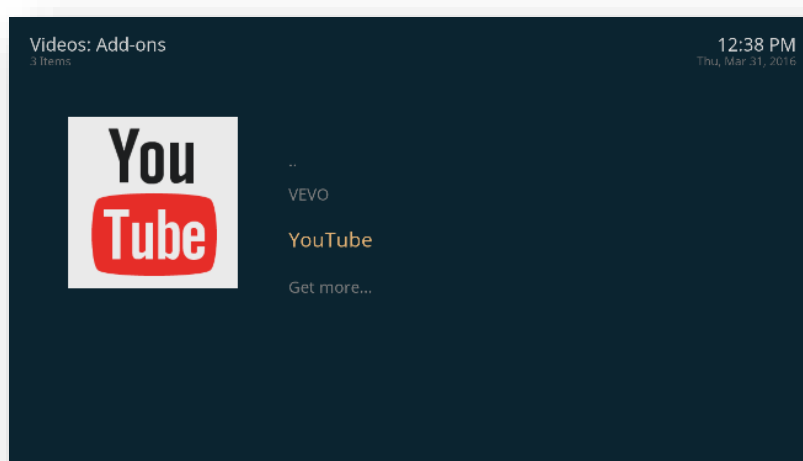
Now it is possible.

With Paigo Z-Simple you can manage your photos.



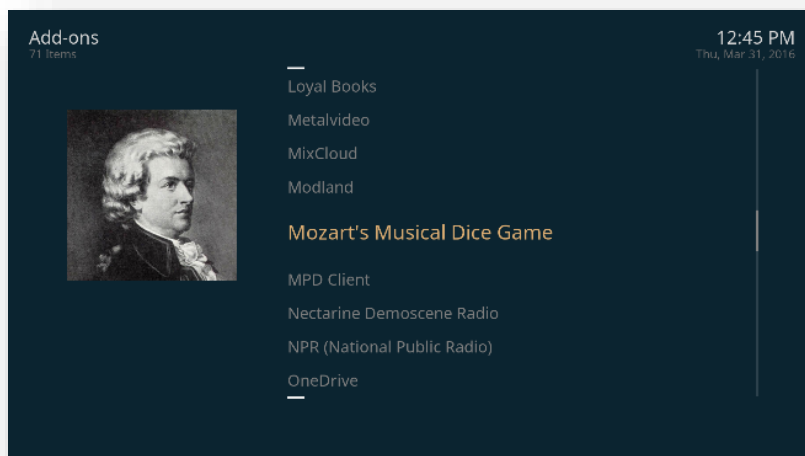
Connect to the Internet and watch your favorite movies without downloading. Paigo Z-Simple allows you to play video, for example through YouTube.

You can also select the "Get more" and you choose different program.





OSMC offers is a lot more plugins that can be downloaded. With so much choice, you will always find a solution that meets your preferences.



## Chapter 3

### Support

Paigo System fully supports 1080p HD resolution. There could be some problems with screen size on older LED TV sets with 720p resolution.

If you have any question or technical problems please contact us at: [support@paigo.eu](mailto:support@paigo.eu).

Paigo Sp. z o.o.  
ul. Starzyńskiego 23  
95-035 Ozorków  
Poland  
tel.: +48 42 230 32 52





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