

## System Requirements for Setup

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- **Hardware requirements**

- You have to have a display source (Media player, PC or laptop). It should support the maximum graphic resolution feature of Display (TV, Monitor or Projector) to be connected.
- No special requirements memory size, CPU speed and chipsets, if you've already properly installed your systems.

- **Software requirements**

- No special restrictions, if you've already properly installed your systems.

- **AC/DC Power Adapter Technical Advisory**

The **HFOC-300** is designed to use +5V internal power supplied through on the graphic source port.

## Installation

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### Step 1

Carefully unpack the contents of the shipping group.

### Step 2

Plug directly the plug of the Tx side of **HFOC-300** into the receptacle of source (Media player, PC or laptop) without power up of the devices.

### Step 3

Plug the plug of the Rx side of **HFOC-300** into the receptacle of a Display.

### Step 4

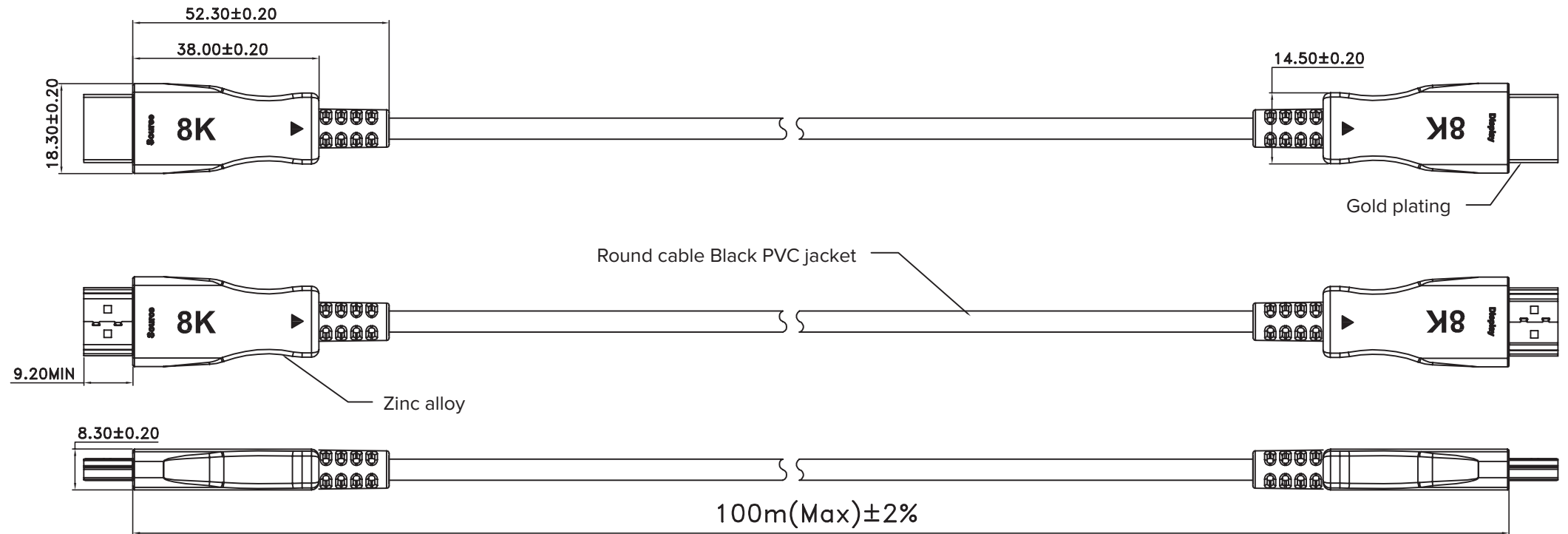
Power ON the device of a source and a Display



**HFOC-300**

**Stretch HDMI  
User's Manual**

**HDMI 2.1 8K AOC**



## Note

- Supports computer resolutions to 4K@120Hz or 8K@60Hz 4:4:4
- Plug and Play
- Support HDCP2.2@ARC
- Self-detecting function for EDID information
- No loss of signal
- Hybrid optical cable with fiber and copper wire
- PIN gold plated, shell gold plated
- Environmental Specifications: For Indoor use only
- Operating temperature:  $-40^{\circ}\text{C}$  to  $70^{\circ}\text{C}$
- Minimum bending radius 20mm
- Max. tension force: 100N
- Powered via HDMI devices
- 4core OM3 Multimode Fiber (high speed data) and 7core copper cable
- Round cable Black PVC jacket
- RoHS 2.0 & REACH compliant
- Packing: package 1pc reel