



3D CAMERA iHawkP100R

3D CAMERA SETUP

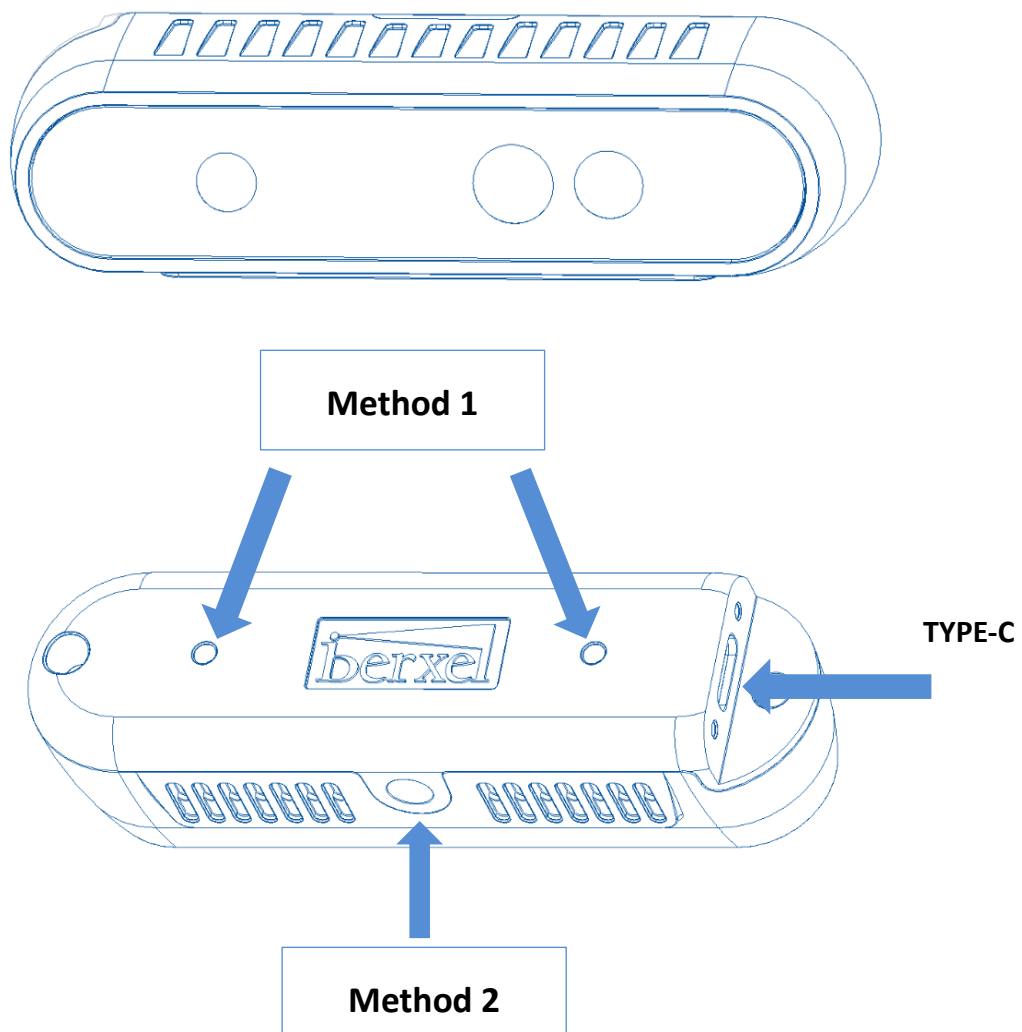
Method 1: Fix through two M3 threaded holes (with a thread depth of 3mm) on the metal back shell.

Method 2: Fix through the 1/4 (thread depth 4.5mm) threaded hole on the metal front shell.

Contact the USB interface to the computer and get SDK software package to start on the development.berxel.com.

方式一：通过金属后壳上的两个 M3 螺纹孔(螺纹深度 3mm)固定；

方式二：通过金属前壳上的 1/4(螺纹深度 4.5mm)螺纹孔固定；



REGULATORY AND SAFETY INFORMATION

This product is classified as Class 1 Laser Product under the EN/IEC 60825-1 Edition 3(2014) internationally.

This product complies with FDA performance standards for laser products except for conformance with IEC 60825-1 Ed.3., as described in Laser Notice No.56, dated May 8,2019.



CAUTION: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Safety and Handling Instructions:

- Do not power on the product if any external damage was observed.
- Do not attempt to open any portion of this laser product. There are no user serviceable parts.
- Invisible laser radiation when opened, Avoid direct exposure to beam.
- Do not modify or service the product in any way. Modification or service of the hardware might cause the emissions to exceed the Class 1 level.
- Do not try to update camera firmware that is not officially released for specific camera module and revision.

此产品在 EN/IEC60825-1 国际版本 3(2014 年)下被归为 1 类激光产品。

此产品除符合 IEC60825-1 版本 3 的要求外,也符合有关激光产品的 FDA 性能标准,如 2019 年 5 月 8 日发布的《激光产品注意事项》第 56 条所述。



小心:使用未在本文指定的控制、调节或执行步骤可能会导致有害的辐射曝露。

安全和处理注意事项:

- 如果观察到任何外部损坏、不要打开产品电源。
- 不要试图打开此激光产品的任何部分。该处没有用户可维护的部件。
- 打开时会有不可见的激光辐射。避免直接暴露在光束之下。

- 不要以任何方式修改或维修此产品。硬件的修改或维修可能会导致排放超过 1 级。
- 不要试图更新为并非针对特定摄像头模块和版本的非官方版本。

Manufacture:

Shenzhen Berxel Photonics Co., Ltd.

www.berxel.com



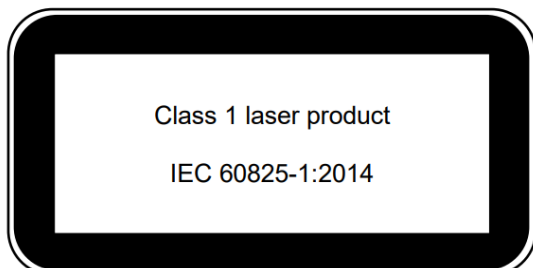
Europe

This product complies with the applicable European directives.

CAUTION: To keep the product in compliance with the European CE requirement, the device must be installed with CE certified computer equipment which meets the Class B limits. Operation with non-certified computers or incorrect cables may result in interference to other devices or undesired effect to the product.



“In the EU, this symbol means that this product must not be disposed of with household waste. It is your responsibility to bring it to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your local collection center or your point of purchase of this product.”



This device complies with US FDA performance standards for laser products except for conformance with IEC 60825-1 Ed, 3, as described in Laser Notice No.56, dated May 8,2019.