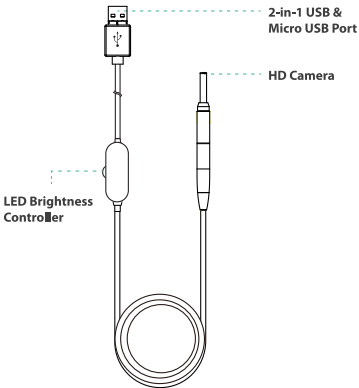


# User Manual

HD USB Otoscope

## 1. Product Diagram



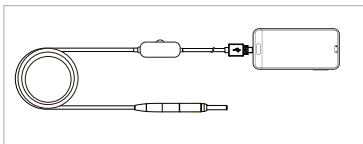
## 2. Specifications

View Angle	70°
Lens	1.0MP
Resolution	1280x720, 640x480
Focal Distance	10-30mm
Lighting	6 Adjustable LED Lights
Camera Diameter	3.9mm / 4.3mm
Compatible Devices	Android 4.4+ (support OTG & UVC) Smart phone , Windows & Macbook

## 3. How to Use the Otoscope

### 3.1 For Android Users

- (1) Please go to Google Play Store to download the App “**Depstech-View**” on your device.
- (2) Plug the otoscope into your Android devices.  
And for USB C devices, please connect with the Micro USB to USB C adapter.



- (3) When connected, the LED lights will be on, and open the installed App to use the camera.

#### Notes:

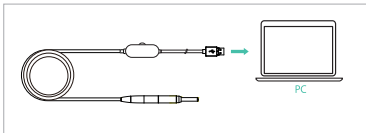
Please make sure your Android devices support OTG & UVC function.

How to check OTG function?

Please go to Google Play Store to download “**USB OTG Checker**” to check the device whether it supports OTG function.

## 3.2 For Windows Users

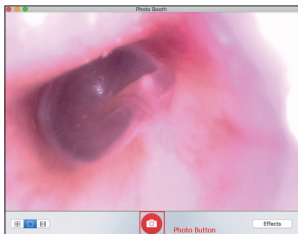
- (1) Please go to Depstech official website:  
[www.depstech.com](http://www.depstech.com) to download  
**“Depstech-View”** programme from  
NTE390/NTE430 support link.

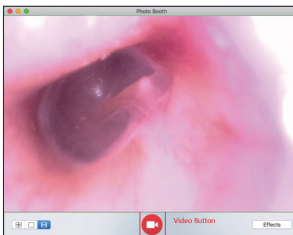


- (2) Connect the camera with your Windows PC.
- (3) After the light is on, open the installed  
**“Depstech-View”** to use.

## 3.3 For Mac Users

- (1) Open the installed "Photo Booth" software via  
searching on the Mac.
- (2) Connect the ear scope to your MacBook .





- (3) Just use it to take photos or record videos through correct buttons.

## 4. How to Adjust the Brightness

There is a LED light brightness controller, you can roll it to adjust the brightness for your need.

## 5. Troubleshooting

1. For computer, it can work with Windows 7/8/10 and MacBook OS.
2. Please note, this otoscope camera can only work with Android 4.4+ system, also your phone needs to support OTG and UVC function.
3. It's normal that the camera will turn hot , which will not affect the usage or the life-span of the camera.
4. When not using, please place it in a dry environment away from damp or wet areas.
5. When recording video, the best resolution should be 1280 x 720, MJPG, 30fps or 640 x 480, MJPG, 30fps, otherwise, it may affect the fluency of video recording.

## FCC Requirement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

## Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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**Manufacturer:** SHENZHEN DEEPPSEA EXCELLENCE TECHNOLOGY CO., LTD

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### E-mail

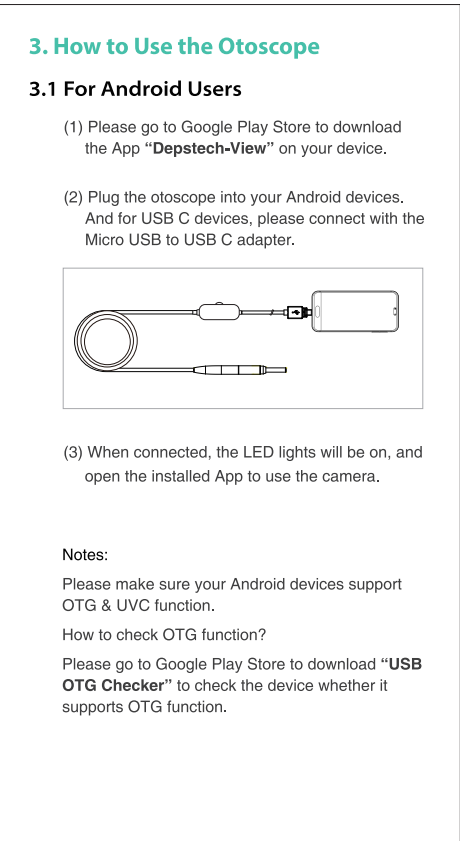
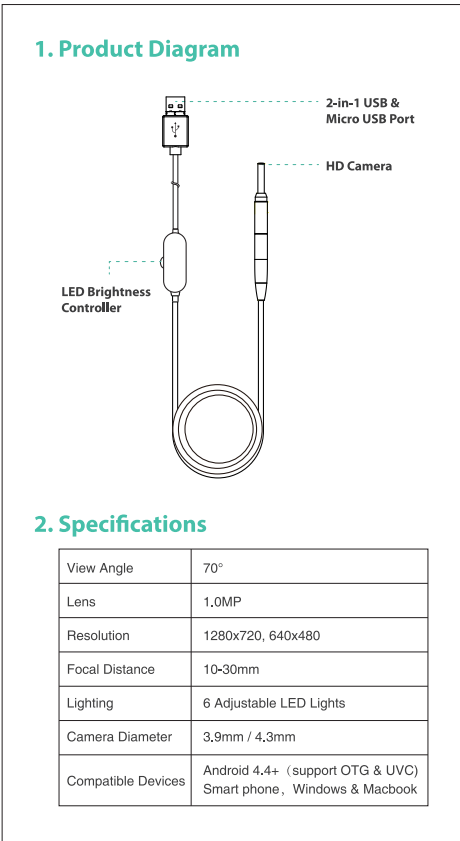
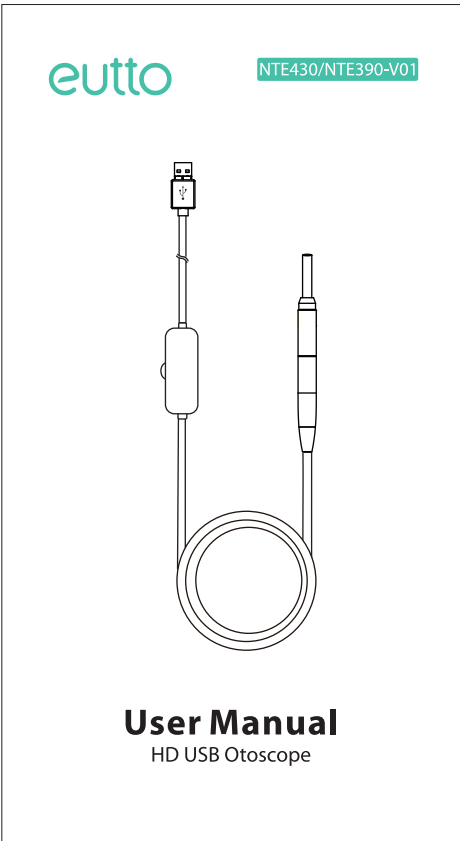
US: support@eutto.com  
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@EuttoOfficial

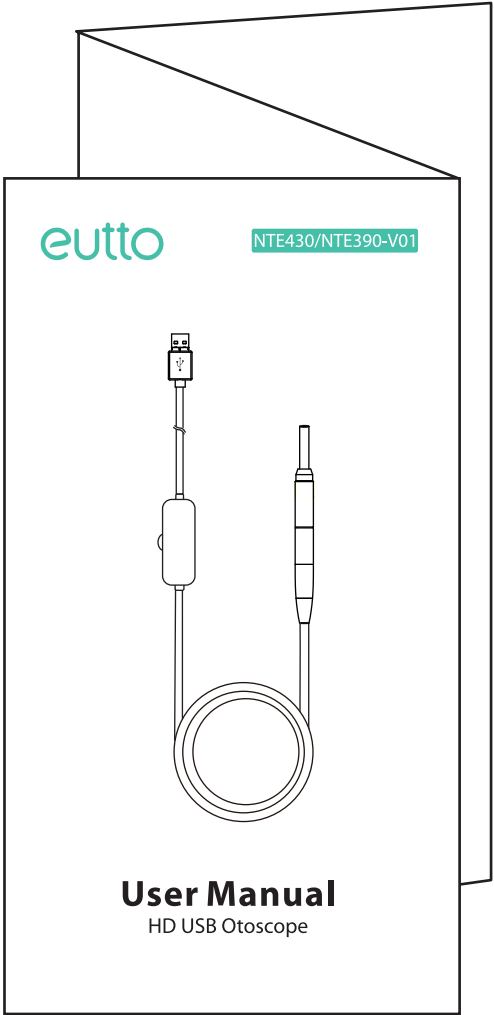


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								Remark	Description		Editor	Date
A												A
B												B
C												C
D	<div>NOTES(技术要求)：</div> <div>1.尺寸：折叠后成品尺寸60X110mm.</div> <div>2.印刷：彩色 双面</div> <div>3.材质：105g哑粉纸</div> <div>4.Coating(表面处理)：无.</div> <div>5.装订工艺：风琴折</div> <div>6.Tolerance(公差)：L(长)*W(宽):±0.5mm.</div>											D
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正面

成品图



反面

		品牌名称: eutto		深海集团	
文件种类: 说明书		产品型号: NTE430 NTE390		文件名称: C.01.006.00011V01	
单位:	MM	版本:	V01	制作人:	伍丽
页数:	单张6P3折页	比列:	1:1	日期:	20200521