

## Veterinary Otoscope

### Model: ENT-EI

#### Application:

Otoscope is applied to ear diagnosis and general surgery.

#### Specifications:

Size of the aural: diameter 3mm, 4mm, 5mm, 6mm, 8mm  
Magnifier: 3 times  
Power Supply: 1.5Vx2 (C Type)  
Illumination Bulb: 2.5V/0.3A  
Battery handle: Plastic



## Veterinary Direct Ophthalmoscope

### Model: ENTA-I

#### Application:

Direct ophthalmoscope is applied for eye check.

#### Specifications:

Illumination form: big spot, small spot, red free  
Diopter Compensation: 0  $\pm$ 1  $\pm$ 2  $\pm$ 3  $\pm$ 4  $\pm$ 5  $\pm$ 6  $\pm$ 8  $\pm$ 10  $\pm$ 12  $\pm$ 15  $\pm$ 20 -25-30(D)  
Power Supply: 1.5Vx2 (C Type)  
Illumination Bulb: 2.5V/0.3A



## Animal Anesthetic Laryngoscope

### Model: AL-5

#### Specifications:

Length of lens:  
No. 0: 75mm  
No. 1: 100mm  
No. 2: 155mm  
No. 3: 195mm  
No. 4: 250mm  
Light source: LED/Halogen  
Material: Stainless Steel  
Power: two 1.5V batteries  
Weight: 1.4kg

#### Optional:

AL-5A: LED lamp  
AL-5B: Halogen lamp



## Veterinary Otoscope (Rigid Endoscope)

### Model: VO-420V

#### Features:

Veterinary Otoscope (Rigid Endoscope) is mainly used to observe the place which human eye can not see or inspect the disassemble object. The light is a distinctive front LED. There is a stainless steel lengthened high-definition optical lens and built-in high resolution color video camera in the endoscopy, so that the checked parts can be seen deeper and clearer. Probe is hand-held which make image displayed on the screen more intuitive.

#### Applications:

Ear examination: to show the ear canal abnormalities before treatment such as: auricular mite, foreign bodies, inflammation.  
Oral examination: to show the oral lesions and gingival diseases.

#### Specifications:

Built-in camera: 1/3 Sony CCD  
Resolution: 420 TV lines  
Image magnification: 2 times  
Light source: LED, white light  
Brightness of light source: > 1000CD/m<sup>2</sup>  
Diameter of endoscope: over 6mm or below 0.2mm  
Length of endoscope: 100mm  
Color LCD monitor: 8.5 inch (16:9)  
Power supply: AC input 100~240V, 50/60Hz; DC output 12V, 2A

#### Standard Configuration:

Main unit, endoscope probe, video adapter, video cable, foot switch, power line.

