

# DIAGNOSTIC EQUIPMENT

## VIDEO VET ENDOSCOPE OVV-2H (L/I/S)

### Video Vet Endoscope

**Model: OVV-2H (L/I/S)**

**Super Bright LED-At-Tip:** Experience 30% more Brightness & 15% wider spread thanks to the new Phosphor coating on the LED substrate, supporting high reliability over years of use.

**HD Imaging**

**Easy Manoeuverability**

**Remote Button** for easy operation.

**Ultra light weight, single step waterproof connector** makes the endoscope more reliable & User-friendly.

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**CODE** E-ESCOOVV-S2+US(1)-2

**Price:**

**Category:** [Diagnostic Equipment](#)

**Tags:** [animal diagnosis](#), [endo scopes](#), [endoscope](#), [endoscope gastroscopy](#), [endoscopy vet](#), [large animal vet](#), [small animal](#), [small animal endoscopy](#), [vet endoscope](#), [veterinarian veterinary](#), [veterinary diagnosis](#), [veterinary endoscope](#), [veterinary gastroscopy](#), [veterinary video](#), [video endoscope](#)



## VIDEO VET ENDOSCOPE OVV-S2+ (I/S)

### Video Vet Endoscope

**Model: OVV-S2+ (I/2)**

**Super Bright LED-At-Tip:** Experience 30% more Brightness & 15% wider spread thanks to the new phosphor coating on the LED substrate, providing high reliability over years of use.

**Fibreless LED-At-Tip:** Our patented Fibreless LED-At-Tip technology does away with the fragile light guide glass fibre bundle making the scopes very sturdy and environment friendly. Long life, superior light intensity, low maintenance & low replacement cost.

**CMOS Sensor** provides unmatched image quality to explore smallest details.

Easy **Manoeuverability**

**Remote Button** for easy operation.

**Ultra light weight, single step waterproof connector** makes the



endoscope more reliable & User-friendly.

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**CODE** E-ESCOOVV-S2+US(1)-1

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## VET ENDOSCOPE

These VET Endoscope has special LED-AT-TIP technology in place of light guided fiber bundle:

1. **Super Bright LED-At-Tip:** Experience 30% more Brightness & 15% wider spread thanks to the new phosphor coating on the LED substrate, supporting high reliability over years of use.
2. **Fibreless LED-At-Tip: Our patented Fibreless LED-At-Tip technology** does away with the *fragile light guide glass fiber bundle* making the scopes very sturdy and environment friendly. Long life, superior light intensity, low maintenance & low replacement cost.
3. **Working life:** LED : 5000 Hrs and Xenon : 500 Hrs
4. **Energy Consumption** is low in case of LED than compared to Xenon
5. **Replacement Cost** is high due to shorter life span requiring more replacement in case of Xenon then compared to LED.
6. **CMOS Sensor** provides unmatched image quality to explore smallest details.
7. **Remote Button** for easy operation.
8. **Ultra light weight**, single step waterproof connector makes the endoscope more reliable & User-friendly.

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**CODE** E-ESCOOVV-S2+US(1)

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