

WD-EP35/36 Optic- Focus Dental Scope

BRIEF:

1. WD-EP35/36 has Manual Optic-focus system, offers clearer image even when it is 1.0mm close to the lens, which amended the defect in the fixed focus scope. Because of the limited space, the fixed focus scope can not reach the inner parts of the mouth
2. Original Germanic hi-luminance and low-heat LED (6pcs) with symmetrical mixed-light. Also antimagnetic protection in the lighting system, prolong the life-span and optical efficiency of the luminotron.
3. WD-EP35/36 use SONY CCD image sensor, with integrated image processor, ensure the quality of the imaging.
4. High quality image and four-menu freeze and division system, adopted the popular hi-capacity buffer and innocuous image fix chips, offers more convenient operation.

Spec.

- 1、 Optic System : Optic-focus system
- 2、 Sensor : 1/4" CCD SONY
- 3、 Working Distance : 1mm~
- 4、 Data Output : VIDEO 1Vpp
- 5、 Light Source : LED × 6
- 6、 Power Input : 110~240V AC
- 7、 Head Size : 14mm × 6mm
- 8、 Total Length : 190mm
- 9、 Cable Length : 2m

Freeze Board

- 1、 Signal Output : 1Vpp/BNC
- 2、 Signal Input : 1Vpp/BNC
- 3、 Voltage : 5V DC
- 4、 Power Input : 12V DC 1A
- 5、 Image Select : Button
- 6、 Freeze: Foot switch

