



## Model HDV-25CAM-30G

### Fiberglass Probe

For use with the HDV600 Borescope only

Thank you for purchasing this professional camera probe. This sheet covers the warning and specifications for the probe only. Instructions regarding the usage of the HDV600 Borescope are provided in the Borescope User Guide.

**Note:** The camera LEDs become warm when set to maximum intensity

The label on the probe provides the Serial Number and Part Number in the format shown below. Please do not remove this label; otherwise the warranty will be invalid.

**Part No.**TX1 **F/M/R** (flex/macro/rigid) **Serial No:** HDV110001

### Warnings

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- Do not bend to a smaller diameter than 10cm (4")
- Warranty is invalid if stickers, tags, or labels are removed

### Specifications

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Resolution	640 x 480 pixels
Length	30m (98.4')
Outer diameter (O.D.)	25mm (1.0")
Focus distance	6cm to ∞ (2.36" to ∞)
Housing	Copper with Nickel Coating
Field of View	73°
Number of Lamps	12 (ϕ)
Lamp Output	max 8000 Lux at 20mm
Operating Temperature	-20 to 70°C (-4 to 158°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)

**This is product is warranted for one year**

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