

3D

Monostereo<sup>®</sup>  
3D Endoscopic  
VISUALIZATION SYSTEM



The New 3D Surgical Solution

**Keep 2D, See 3D**

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# MonoStereo<sup>®</sup> MS-3D02

3D Endoscopic visualization System



## Main Features

- MS-3D02 connect with 2D endoscope system and work with most of the 2D endoscope systems.
- Apply in **different size and angles** of scopes.
- HD, Full HD DVI-D 2D source input required.
- 3D output (DVI-D) to interlace 3D monitor is available.
- **2D and 3D modes** can be switched easily by icon button.
- Keep original 2D endoscope features such as **zooming and rotating**.
- Different **adjustable 3D** levels for observation.



## Specifications

Type	3D visualization unit
AC input	100~240V 10~5A, 60~50Hz
Dimensions (W x H x D)	305mmx160mmx320mm
Weight(Mass) (Main unit)	Approx. 8 kg
Input terminal	DVI-D terminal for video capture
Output terminal	DVI-D terminal for display
Input resolution	HD, Full HD
Output resolution	1920x1080 pixels, >30 fps Interlace 3D format
USB 2.0	For mouse device.
Operating conditions	Temperature: 0 °C~45 °C Humidity: 5%~90% Atmospheric pressure: 700hPa~1060hPa
Storage and transport conditions	Temperature: -20 °C~80 °C Humidity: 5%~90% Atmospheric pressure: 700hPa~1060hPa
Cabinet material	Metal