

Olympus 140 Endoscopy System

Specifications of the 140 Video Processor

Dimensions	450 (W) x 72 (H) x 465 (D) mm
Weight	10 kg
Memorization of selected setting	The following settings on the front panel are retained even when the power is turned OFF: Color, Enhancement, White balance
Remote control	The following ancillary equipment can be controlled by the endoscope remote switch, the front panel and the keyboard (only the specified device types are valid): Monitor, Photography equipment, VTR, Video printer equipment, SVR (still video recorder)
Patient data	The following data and modes can be displayed on the video monitor using the keyboard: 1. ID number 2. Patient name 3. Sex, age 4. Date of birth 5. Date/time (built-in clock, stopwatch) 6. Comments 7. Number of Exposed Frames
Pre-procedural patient data	For a maximum of 40 patients: 1. ID number 2. Patient name 3. Sex, age 4. Date of birth
Image Source switch	By use of the "SELECT" switch on the front panel, it is possible to select for viewing on the monitor, and image from the endoscope or video printer
Subscreen	Real-time image visible on an inset screen during use of the freeze mode.
Screen Central Mode	When an Evis-100 or 130 endoscope or a OVC-100 is used, the endoscopic image can be displayed in the center of the monitor screen using the "SHIFT SCREEN" key on the keyboard.



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Note: The technical data given in this publication is for general information and are subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.