



## Videocolposcope SLV-101 HDm

The digital video colposcope SLV-101 HDm offers clinicians an illuminated, magnified view of the cervix and tissues of the vagina and vulva. Ergonomic design combined with single hand operation gives more convenience and satisfaction for the consultant and their patient. The colposcope video system provides output to 10.1" LCD monitor and simultaneous connection to a PC with the software package BMT GynLab.

- No engineer needed to get started: SLV-101 HDm is delivered assembled and **ready for use**
- Small dimensions of the device **suitable for any room**

## Specifications

<b>Camera</b>	Digital FullHD CMOS
<b>Monitor</b>	TFT LCD monitor 10.1"
<b>Light source</b>	LED light source
<b>Resolution</b>	2300000 pixels
<b>Optical zoom</b>	x23
<b>Focusing</b>	Manual and automatic modes
<b>Freeze</b>	Freeze image function (freeze-frame)
<b>Zoom</b>	Auto-focusing smooth zoom
<b>Manual focus mode</b>	Continuous adjustment
<b>Viewing angle</b>	48° - 2.8°
<b>Illumination</b>	20 000 Lux
<b>ANTI-glare filter</b>	Polarized lens with adjustment
<b>Working distance</b>	250-300 mm
<b>PC connection interface</b>	USB
<b>Built-in Filter</b>	Electronic green filter Negative filter

**Manufacturer:**

 Biomedicinos Technika,  
 Lithuania  
[www.bmtechnica.com](http://www.bmtechnica.com)
