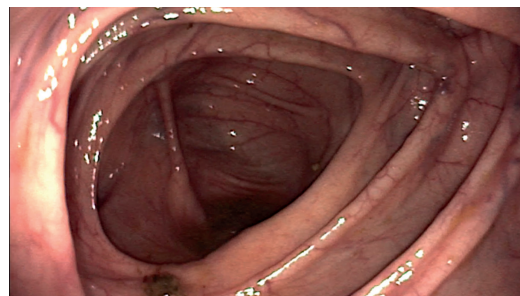# Made for you: the **VERSA**
# **EPK-V1500c Video Processor**

*Your affordable, complete, and versatile platform*



VERSA is a PENTAX Medical high-definition platform, based on CMOS and LED technology. With the tailor-made peripheral devices and well-known PENTAX Medical sales and service infrastructure, we provide you with a HD solution for every budget. If you are looking for a complete and convenient to move system that makes diagnostics and day to day therapeutic procedures easy to perform, then VERSA is your answer.

# Enhanced HD imaging



### Improved diagnosis with HD

HD image quality supported by an image enhancement feature for high contrast observation of mucosal pattern as well as vascularization.

### Consistent performance, minimized running costs

VERSA is based on a CMOS HD sensor technology and a built-in LED light source to ensure long lifetime and consistent performance. The technology helps to minimize maintenance costs and addresses running costs concerns. VERSA's USB recording function helps this reductions, as pictures can be documented digitally with no additional printing costs.

### Reliable PENTAX Medical service infrastructure

PENTAX Medical's VERSA platform comes with a comprehensive service offering, underlining our commitment as a trusted partner in after-sales service. Our well-established service infrastructure minimizes turn-around times and follows highest quality standards. All repairs are backed by our "warranty program".

## VERSA Video Processor (EPK-V1500c)

| | |
|---|---|
| Video output | Y/C, DVI, RGB, SYNC, AV |
| Image enhancement | E-stressed mucosal morphology or profile for increasing the sharpness of endoscopic images. Profile enhance level has four gears to choose from. |
| Light Source | LED |
| Dimensions [ W x H x D / weight ] | 452 x 167 x 456 mm  / 11.5 kg |
| Color tone adjustment | "R", "B" adjustment: ±25 steps |
| Brightness adjustment | "Y" adjustment: ±25 steps |
| Freeze, save, review | Endoscopic images can be frozen and saved, so that images can be reviewed. |
| Gain control | (OFF, 1, 2 and 3) |
| Metering mode | Average; Peak |
| White balance adjustment | Press the white balance switch to perform the white balance adjustment. |
| Voltage | 100~240VAC |
| Power frequency | 50 Hz / 60 Hz |
| Air flow | 2 steps (H/L) |

**PENTAX**
**MEDICAL**
*Excellence in Focus*

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