

DEFINAEPK-3000 Video Processor

HD image quality and i-scan technology - at a new level



DEFINA video processor – the answer to your everyday needs

The compact sized DEFINA processor offers state-of-the-art HD images that lead to detection of epithelial changes. This is supported by i-scan which further enhances mucosal and vessel patterns as well as tumor margins by its smart usability. i-scan technology guides the user to the area that needs to be biopsied and supports in determining the area to be treated.

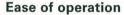


Superior image quality for better orientation

- Brilliant, high-definition images for a clear, fast and more detailed visualization of the mucosal structures.
- Dynamic range expansion for excellent far field illumination.



 HD image combined with i-scan technology for faster detection, easier demarcation and support in characterization.



- Capture the best still image during the procedure with freeze scan function.
- · Compact ergonomic design and user-friendly interface.





DEFINA EPK-3000 Video Processor

HD video output	DVI-D (1920 x 1080i)
SD video output	RGB, Y/C, composite
User interface	Control panel, keyboard
i-scan virtual chromoendoscopy	Quick access via i-scan keys 1, 2, 3
Light source	150W Xenon
Dimensions (W x H x D / weight)	350 x 180 x 485 mm / 13.0 kg

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