

## STUDENT TECHNOLOGY FEE REQUEST FORM

Procedure for Submission:

Form Updated: 9/05/17

1. Submitter must obtain required information from vendor(s). An official quote from the vendor must be attached. No website screen shots
2. This request must be reviewed, approved, and submitted by the requesting program's School Chair.
3. The School Chair may email this request to the Tech Fee Director. *Since some schools will have multiple requests, please rename request PDF files in the following format: Schoolname# (rank, 1 being the highest priority) example - SocialJustice1, SocialJustice2, etc. Please submit as one PDF file*

Dept. making request:		Requesting Faculty:		Date Submitted:	
<b>IMPORTANT: Attach an official quote from the vendor.</b>					

**List one item OR group (for use as a "package") per page.**

Item Name	Vendor info. (name, address, Web site URL, phone #, email, etc.)	Part or Model #	Cost (each)	Qty	Total
Course(s) where item(s) will be used		Expected life of product (years)		# Students Impacted per Year	
Location equipment or software will be used/stored		Will Tech Fee needed for annual renewal or maintenance? What is the annual cost?			
Provide a brief description of the technology requested*:					
Briefly describe how the technology will be used (function)*:					
Provide a rationale that Tech Fee funds are appropriate for this request*:					

**\*Keep in mind that the committee members come from a variety of educational backgrounds and may not be familiar with department specific language. Please use concise, common terminology so that committee members reviewing this form will be able to fully understand the request.**

- If you are submitting a request for computers, printers, scanners or software, you must consult with College Computing and the technology staff, to acquire a quote and to make sure that this equipment/software is supported by UT and compatible with existing technology.

# PENTAX MEDICAL

PENTAX Medical, ENT and Speech  
 3 Paragon Dr, Montvale, NJ 07645  
 Phone: (800) 289-5297, Fax: (201)391-2063  
 www.pentaxmedical.com

Quote Date: 09/23/21

Page 1 of 2

Quotation Number: KAY-24766-S9V6

Facility Information		Customer Information			
0002735 University of Toledo ACCOUNTS PAYABLE 3065 Arlington Ave. Toledo, OH 43614		Jennifer Glassman Asst. Professor ACCOUNTS PAYABLE 3065 Arlington Ave. Toledo, OH 43614			
Model	Product	Qty	List Price/Unit	Sale Price/Unit	Ext Sale Price
EPK-3000-US	DEFINA HD Video Processor	1	\$42,695.00	\$27,370.00	\$27,370.00
VNL8-J10	UltraSlim HD Nasolaryngoscope	1	\$27,767.00	\$20,500.00	\$20,500.00
VNL11-J10	Slim HD Nasolaryngoscope	1	\$25,627.00	\$18,920.00	\$18,920.00
ZUTR10002P	PENTAX Hand-Held Leak Tester	1	\$275.00	\$189.00	\$189.00
9108	Rigid Endoscope 70 deg. 6mm	1	\$7,597.00	\$6,400.00	\$6,400.00
<b>Subtotals:</b>			\$103,961.00	\$73,379.00	\$73,379.00
<b>Estimated Shipping Cost</b>					
<b>Quote Total</b>					<b>\$73,379.00</b>



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Quote Notes	
Terms:	Net 30 Days
Delivery:	
Validity:	
F.O.B. Point:	
NOTE:	

\* Quotation pricing may not include applicable taxes. Please provide Tax Exempt Certificate, if applicable, when ordering.

Please contact your PENTAX Medical, ENT and Speech Product Specialist for information on a PENTAX Service Plan to achieve the optimal performance and efficiency from your PENTAX Medical equipment.

Acceptance	
<p>Please indicate your acceptance of this sales quotation by submitting the signed form along with a hard copy of the Purchase Order for the Quotation Total Amount plus applicable taxes via fax to 201-391-2063. Changes, additions or deletions to this quotation may result in pricing changes. Acceptance of order and payment terms is subject to credit approval. All new PENTAX Medical merchandise is covered under the manufacture's warranty for one (1) year from date of shipment. PENTAX Medical general terms and conditions apply.</p>	
<p><b>The undersigned hereby certifies that he/she is authorized to execute this document and accept terms on behalf of his/her employer:</b></p>	
P.O. Number:	_____
Print Name:	_____
Signature:	_____
Date:	_____

Jeff Splavec

PENTAX Medical, ENT and Speech  
 jeff.splavec@pentaxmedical.com

## J10 Series

# Video Naso-Pharyngo-Laryngoscopes

*Integrating High-Definition Imaging with Patient Safety and Comfort*

—  
Stunning Image Quality

—  
Revolutionary Patient Comfort

—  
Advanced Hygiene Features



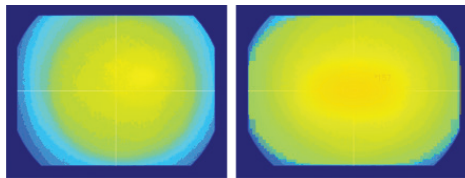
# J10 Series

The J10 Series Video Naso-Pharyngo-Laryngoscopes and DEFINA HD Video Processor (EPK-3000) combine a vivid HD image with improved patient safety and comfort. Together, the DEFINA video processor and the VNL-J10 Series provides an optimal solution for both assessment and therapeutic procedures.



## Stunning HD Image Quality

- The VNL-J10 Series and DEFINA HD Video Processor, equipped with i-SCAN image enhancement technology, produces a sharp, clear, high-definition image supporting visualization of structure and detail.
- Image quality is engineered into each VNL-J10 nasolaryngoscopes with advancements such as the use of the latest CCD imaging chip technology and a re-engineered clear distal end improves light distribution, which results in a balanced and evenly illuminated image.



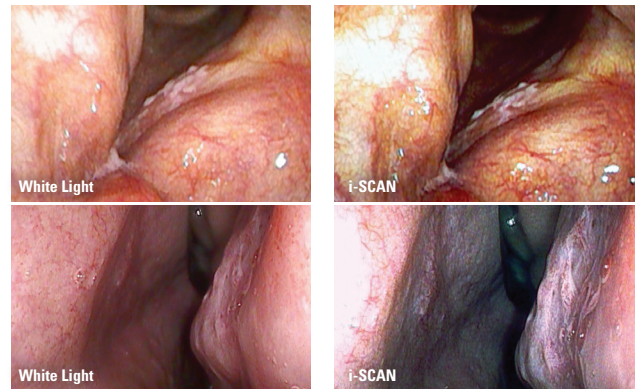
New clear distal end design for improved light distribution (on right)

## Revolutionary Patient Comfort

- At 2.4mm, the UltraSlim HD (VNL8-J10) features the smallest distal end diameter on a video naso pharyngo-laryngoscope currently available on the market supporting insertion ease for patient comfort and offering stunning HD image quality with the DEFINA HD Video Processor.



Offering a portfolio of naso-pharyngo-laryngoscopes for your varied needs



The J10 Series Video Naso-Pharyngo-Laryngoscopes are compatible with i-SCAN™ image enhancement technology available in the DEFINA EPK-3000 Video Processor

## Advanced Hygiene Features

- The Therapeutic HD (VNL15-J10) utilizes innovative (single-use) suction control valves for improved patient safety.
- J10 Series is compatible with STERRAD NX and STERRAD 100NX<sup>1,2</sup> in support of your patient safety objectives.



Single-use Suction Control Valve

## DEFINA Platform – J10 Series

	UltraSlim HD <b>VNL8-J10</b>	Slim HD <b>VNL11-J10</b>	Therapeutic HD <b>VNL15-J10</b>
Distal end diameter [mm]	2.4	3.5	4.8
Instrument channel diameter [mm]	–	–	2.0
Working length [mm]	300	300	300
Field of view [°]	80	80	80
Depth of field [mm]	3–50	3–50	3–50
Angulation up/down [°]	130/130	130/130	130/130

## PENTAX Medical

### Americas Headquarters

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Montvale, NJ 07645  
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Mississauga, ON L5N 5V2  
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pentaxmedical.ca

**References:** 1. For a complete list of compatible reprocessing agents contact your PENTAX Medical representative 2. STERRAD is a registered trademark of Advanced Sterilization Products, division of Ethicon US, LLC, a Johnson & Johnson company.

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