

High Resolution
Fibre Endoscopy



ENT Scopes

A diverse range of Conventional
and Portable fibreoptic scopes
for high quality ENT care

PENTAX

High Resolution Fibre ENT Scopes



A diverse and unique choice of Conventional and Portable ENT fibrescopes for a wide range of applications. Superior quality with enhanced observation and handling capabilities delivering reliable and safe results every time.

Outstanding Performance Characteristics



Maximum Working Comfort

- 130° tip deflection, a tight bending radius and up to 100° angle of view for easy manoeuvrability and more precise and accurate examinations.
- Ergonomically designed, lightweight control body enhancing user performance.
- Specially rounded distal tip eases introduction and minimises patient discomfort.
- PENTAX LSV Solutions (Light Source Versatility). Three Light Source options; The Cordless battery powered LSV module or self contained A/C adapter Light Source module (FNL-10RBS only). Finally all models can be connected directly to a conventional light source.

Unique Hygiene

- Repositioned channel* inlet away from eyepiece improves user safety and reduces risk of contamination.
- Fully immersible with new PENTAX Safety Seal for improved reprocessing performance.

* Only in FNL-15RP3

Superb Image Quality

- PENTAX Superfine Fibre Technology delivering bright, clear and high resolution images for superior observation capabilities.
- Upgradeable to video image through connection of ocular mounted camera system.

PENTAX Quality & Service Programme

- The PENTAX brand continues to be recognised for delivering cost effective products of exceptional quality and durability.
- Industry leading service plans, consultancy, financing, technical service and training.

Diagnostic / Therapeutic Fibre ENT Scopes

Type	Ultra-Slim	Routine	Portable	Therapeutic
Model	FNL-7RP3	FNL-10RP3	FNL-10RBS	FNL-15RP3
Angle of view (°)	75		85	75
Focal range (mm)	3-50			
Tip deflection (°) up/down	130/130			
Insertion tube diameter (mm)	2.4	3.5	3.5	4.9
Distal end diameter (mm)	2.4	3.4	3.4	4.8
Instrument channel diameter (mm)	-	-	-	2.2
Working length (mm)	300			

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