

Flexible videoscope



- Versatile
- Portable for:
bedside diagnosis & treatment



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Ready for bedside

- Lightweight ($\leq 500\text{g}$)
- Self-contained

Ready for ems

- Integrated battery

Durable

- Heat-resistant, corrosion-resistant, wear-resistant, and non-conductive material
- Crystal sapphire screen and camera lens

Model	Insertion tube outer diameter (mm)	Working channel diameter (mm)	Recommended for
PL-F260	$\varnothing 2.6$	--	<ul style="list-style-type: none"> · Inspection · Pediatric airway management · Check the placement of DLT · Check the placement of endobronchial blocker
TIC-SD-I	$\varnothing 2.8$	--	
TIC-I1	$\varnothing 3.8$	--	
PL-F320	$\varnothing 3.1$	$\varnothing 1.2$	<ul style="list-style-type: none"> · Endotracheal drug administration & inspection · Tracheal intubation · Check the placement of DLT
PL-F400	$\varnothing 3.9$	$\varnothing 1.5$	
TIC-SD-III	$\varnothing 4.5$	$\varnothing 1.5$	
TIC-I3	$\varnothing 5.2$	$\varnothing 2.2$	<ul style="list-style-type: none"> · Suction sputum · BAL procedures · Remove foreign objects · Sample lung issue
PL-F520	$\varnothing 5.2$	$\varnothing 2.6$	
TIC-I4	$\varnothing 5.5$	$\varnothing 2.4$	

Specifications

Display	3" TFT LCD	Camera	CMOS
Tilt and rotation	0°–180° tilt, 0°–180° rotate	Memory	32G
Distal dip angle	upward 160°+, downward 130°+	Battery life	≥ 180 mins on a full charge
Angle of view	90°	Charging time	< 4 hrs
Depth of field	3-100mm		