

Endoscopic
Inspection via USB



Your Demand Your Choice

simple

three basic functions at your finger tips

universal

goes digital via USB 2.0 & connects to monitors via S-Video

ultra-compact

goes with your notebook as hand luggage

ultra-light

less than 1000 g weight in single hand operation

overload-safe

tactile direct control and click-warning (TVP-6 / TVP-8)

VipaciqTM
Videoscopes

Flexible industrial endoscopes with integrated micro camera,
universal for use via USB with any PC or S-Video connection to monitors

Model TVP-5	9.05080.1025	9.05140.1025	9.05200.1025
Diameter	4.7 mm		
Working Length	800 mm	1,400 mm	2,000 mm
Direction of View	0°		
Field of View (Field Diagonal)	115°		
Sensor Resolution	290,000 effective pixels		
Supply Cable Length	2,000 mm (+ 500 mm USB cable)		
Tip Curvature Radius	< 20 mm		
Tip Articulation	up 180° / down 130°		
Insertion Shaft Protection	heavy duty Tungsten high density braid		
Insertion Shaft Resistance	water, gasoline, diesel fuel, kerosine, technical oil		
Connectors	USB 2.0 / S-Video / Remote / Light: universal (via adapters)		

New

Model TVP-6	9.63143.8025	9.63203.8025	9.63303.8025
Diameter	6.3 mm		
Working Length	1,400 mm	2,000 mm	3,000 mm
Direction of View	0° (standard objective lens tip, optional exchangeable tips below)		
Field of View (Field Diagonal)	80° far (standard objective lens tip)		
Sensor Resolution	440,000 effective pixels		
Supply Cable Length	2,000 mm (+ 500 mm USB cable)		
Tip Curvature Radius	< 20 mm		
Tip Articulation	150° 4-way	120° 4-way	120° 4-way
Insertion Shaft Protection	heavy duty Tungsten high density braid		
Insertion Shaft Resistance	water, gasoline, diesel fuel, kerosine, technical oil		
Connectors	USB 2.0 / S-Video / Remote / Light: universal (via adapters)		
Optional Exchangeable Lens Tips 0°	9.00063.8011	9.00063.1011	9.00063.1015
Direction of View	0°	0°	0°
Field of View (Field Diagonal)	80° close	115° close	115° far
Optional Exchangeable Lens Tips 90°	9.00063.8911		9.00063.8915
Direction of View	90°		90°
Field of View (Field Diagonal)	80° close		80° far

New

Model TVP-8	9.83143.8025	9.83203.8025	9.83303.8025
Diameter	8.3 mm		
Working Length	1,400 mm	2,000 mm	3,000 mm
Direction of View	0°		
Field of View (Field Diagonal)	80°		
Sensor Resolution	440,000 effective pixels		
Supply Cable Length	2,000 mm (+ 500 mm USB cable)		
Tip Curvature Radius	< 20 mm		
Tip Articulation	120° 4-way	120° 4-way	120° 4-way
Insertion Shaft Protection	heavy duty Tungsten high density braid		
Insertion Shaft Resistance	water, gasoline, diesel fuel, kerosine, technical oil		
Connectors	USB 2.0 / S-Video / Remote / Light: universal (via adapters)		