



EUROMEX O-SCOPE SKAITMENINIAI MIKROSKOPAI IR STENDAI

Eil. Nr.	Aprašymas																																								
1.	<div style="text-align: center; margin-bottom: 10px;">  </div> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">MODEL</td> <td style="width: 30%;">Product number</td> <td>QS.13200-P</td> </tr> <tr> <td></td> <td>Connection</td> <td>USB 2.0</td> </tr> <tr> <td rowspan="4">OPTICS</td> <td>Magnification</td> <td>10-50x and 200x</td> </tr> <tr> <td>Zoom</td> <td>Yes, distance controlled</td> </tr> <tr> <td>Working distance</td> <td>Standard</td> </tr> <tr> <td>Lens type</td> <td>High grade optical glass with multi-layer anti-reflection coating</td> </tr> <tr> <td></td> <td>Focus range</td> <td>Manual focus from 10 to 500 mm</td> </tr> <tr> <td></td> <td>Polarizer</td> <td>Yes</td> </tr> <tr> <td rowspan="4">SENSOR</td> <td>Sensor type</td> <td>CMOS</td> </tr> <tr> <td>Size</td> <td>1.3 megapixel</td> </tr> <tr> <td>Resolution</td> <td>1280x1024, 1280x960, 640x480</td> </tr> <tr> <td>Max. frame rate</td> <td>30 fps</td> </tr> <tr> <td rowspan="2">FEATURES</td> <td>Illumination</td> <td>8 white power LEDs</td> </tr> <tr> <td>Software</td> <td>Q-focus analysis software with measurement and annotation functions</td> </tr> <tr> <td rowspan="2">BODY</td> <td>Dimensions</td> <td>(d) 34 x (l) 140 mm</td> </tr> <tr> <td>Weight</td> <td>115 grams</td> </tr> </table>	MODEL	Product number	QS.13200-P		Connection	USB 2.0	OPTICS	Magnification	10-50x and 200x	Zoom	Yes, distance controlled	Working distance	Standard	Lens type	High grade optical glass with multi-layer anti-reflection coating		Focus range	Manual focus from 10 to 500 mm		Polarizer	Yes	SENSOR	Sensor type	CMOS	Size	1.3 megapixel	Resolution	1280x1024, 1280x960, 640x480	Max. frame rate	30 fps	FEATURES	Illumination	8 white power LEDs	Software	Q-focus analysis software with measurement and annotation functions	BODY	Dimensions	(d) 34 x (l) 140 mm	Weight	115 grams
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	Zoom	Yes, distance controlled																																							
	Working distance	Standard																																							
	Lens type	High grade optical glass with multi-layer anti-reflection coating																																							
	Focus range	Manual focus from 10 to 500 mm																																							
	Polarizer	Yes																																							
SENSOR	Sensor type	CMOS																																							
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2.	<div style="text-align: center; margin-bottom: 10px;">  </div> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">MODEL</td> <td style="width: 30%;">Product number</td> <td>QS.20200-P</td> </tr> <tr> <td></td> <td>Connection</td> <td>USB 2.0</td> </tr> <tr> <td rowspan="4">OPTICS</td> <td>Magnification</td> <td>10-50x and 200x</td> </tr> <tr> <td>Zoom</td> <td>Yes, distance controlled</td> </tr> <tr> <td>Working distance</td> <td>Standard</td> </tr> <tr> <td>Lens type</td> <td>High grade optical glass with multi-layer anti-reflection coating</td> </tr> </table>	MODEL	Product number	QS.20200-P		Connection	USB 2.0	OPTICS	Magnification	10-50x and 200x	Zoom	Yes, distance controlled	Working distance	Standard	Lens type	High grade optical glass with multi-layer anti-reflection coating																									
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	Lens type	High grade optical glass with multi-layer anti-reflection coating																																							

	<p>Focus range Manual focus from 10 to 500 mm</p> <p>Polarizer Yes</p> <p>SENSOR Sensor type CMOS</p> <p>Size 2.0 megapixel</p> <p>Resolution 1600x1200, 1280x960, 800x600, 640x480</p> <p>Max. frame rate 30 fps</p> <p>FEATURES Illumination 8 white power LEDs</p> <p>Software Q-focus analysis software with measurement and annotation functions</p> <p>BODY Dimensions (d) 34 x (l) 140 mm</p> <p>Weight 115 grams</p>
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3.



	<p>MODEL Product number QS.20500</p> <p>Connection USB 2.0</p> <p>OPTICS Magnification 500x</p> <p>Zoom No</p> <p>Working distance Standard</p> <p>Lens type High grade optical glass with multi-layer anti-reflection coating</p> <p>Focus range 4 mm</p> <p>Polarizer No</p> <p>SENSOR Sensor type CMOS</p> <p>Size 2.0 megapixel</p> <p>Resolution 1600x1200, 1280x960, 800x600, 640x480</p> <p>Max. frame rate 30 fps</p> <p>FEATURES Illumination 8 white power LEDs</p> <p>Software Q-focus analysis software with measurement and annotation functions</p> <p>BODY Dimensions (d) 34 x (l) 140 mm</p> <p>Weight 115 grams</p>
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4.



MODEL	Product number	QS.90200-P
	Connection	USB 2.0
OPTICS	Magnification	10-40x and 200x
	Zoom	Yes, distance controlled
	Working distance	Standard
	Lens type	High grade optical glass with multi-layer anti-reflection coating
	Focus range	Manual focus from 10 to 200 mm
SENSOR	Polarizer	Yes
	Sensor type	CMOS
	Size	9.0 megapixel
	Resolution	3488x2616, 2560x1920, 2048x1536, 800x600
FEATURES	Max. frame rate	15 fps
	Illumination	8 white power LEDs
	Software	Q-focus analysis software with measurement and annotation functions
BODY	Dimensions	(d) 34 x (l) 140 mm
	Weight	115 grams

5.



MODEL	Product number	QS.UV-370
	Connection	USB 2.0
OPTICS	Magnification	10-50x and 200x
	Zoom	Yes, distance controlled
	Working distance	Standard
	Lens type	High grade optical glass with multi-layer anti-reflection coating
	Focus range	Manual focus from 10 to 500 mm
SENSOR	Polarizer	No
	Sensor type	CMOS

	Size	2.0 megapixel
	Resolution	1600x1200, 1280x960, 800x600, 640x480
	Max. frame rate	30 fps
FEATURES	Illumination	8 UV power LEDs, 370 nm
	Software	Q-focus analysis software with measurement and annotation functions
BODY	Dimensions	(d) 34 x (l) 140 mm
	Weight	115 grams

6.



MODEL	Product number	QS.UV-400
	Connection	USB 2.0
OPTICS	Magnification	10-50x and 200x
	Zoom	Yes, distance controlled
	Working distance	Standard
	Lens type	High grade optical glass with multi-layer anti-reflection coating
	Focus range	Manual focus from 10 to 500 mm
SENSOR	Polarizer	No
	Sensor type	CMOS
	Size	2.0 megapixel
	Resolution	1600x1200, 1280x960, 800x600, 640x480
	Max. frame rate	30 fps
FEATURES	Illumination	8 UV power LEDs, 400 nm
	Software	Q-focus analysis software with measurement and annotation functions
BODY	Dimensions	(d) 34 x (l) 140 mm
	Weight	115 grams

7.



MODEL	Product number	QS.IR-940
	Connection	USB 2.0
OPTICS	Magnification	10-50x and 200x
	Zoom	Yes, distance controlled
	Working distance	Standard
	Lens type	High grade optical glass with multi-layer anti-reflection coating
	Focus range	Manual focus from 10 to 500 mm
	Polarizer	Yes
SENSOR	Sensor type	CMOS
	Size	2.0 megapixel
	Resolution	1600x1200, 1280x960, 800x600, 640x480
	Max. frame rate	30 fps
FEATURES	Illumination	4 white power LED and 4 Infrared (IR) power LEDs, 940nm (switchable)
	Software	Q-focus analysis software with measurement and annotation functions
BODY	Dimensions	(d) 34 x (l) 140 mm
	Weight	115 grams

8.



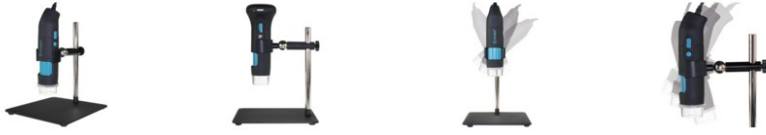


MODEL	Product number	QS.DERMO
	Connection	USB 2.0
OPTICS	Magnification	10-50x and 200x
	Zoom	Yes, distance controlled
	Working distance	Standard



		Lens type	High grade optical glass with multi-layer anti-reflection coating
		Focus range	Manual focus from 5 to 520 mm
		Polarizer	Yes
	SENSOR	Sensor type	CMOS
		Size	2.0 megapixel
		Resolution	1600x1200, 1280x960, 800x600, 640x480
		Max. frame rate	32 fps
	FEATURES	Illumination	8 white power CR++ LEDs
		Software	Q-focus analysis software with measurement and annotation functions
	BODY	Dimensions	(d) 34 x (l) 140 mm
		Weight	115 grams



9.



MODEL	Product number	QS.13100-W
	Connection	Wi-Fi / USB 2.0
	Apps	Android and IOS
OPTICS	Magnification Wi-Fi	10-25x and 100x
	Magnification USB	10-25x and 200x
	Zoom	Yes, distance controlled
	Working distance	Standard
	Lens type	High grade optical glass with multi-layer anti-reflection coating
	Focus range	Manual focus from 10 to 500 mm
	Polarizer	Yes
SENSOR	Sensor type	CMOS
	Size	1.3 megapixel
	Resolution	1280x960, 1024x768, 640x480
	Max. frame rate	25 fps
FEATURES	Illumination	8 white power LEDs
	Software	Q-focus analysis software with measurement and annotation functions

	BODY	Dimensions Weight	(d) 38/53 x (l) 140 mm 135 grams
10.	 <p>MODEL DETAILS</p> <p>Product number QS.MS01 Q-scope stand Q-scope Metal Basic Stand Stable height adjustable stand with 3D positioner for accurate microscope control</p> <p>STAND</p> <p>Applications All Features Height adjustable, portable, easy 3D positioner Dimensions (w) 140 x (l) 130 x (h) 160 mm Working distance 0 - 100 mm Weight 440 grams Compatible with All Q-scope models Package contents Stand, 3D positioner holder, user manual</p>		
11.	 <p>MODEL DETAILS</p> <p>Product number QS.MS02 Q-scope stand Q-scope Metal Gooseneck Stand Ergonomic hands-free operation. Large working distance and positioning options. Designed for maximum flexibility</p> <p>STAND</p> <p>Applications All Features Extended reach, portable Dimensions (w) 140 x (l) 130 x (h) 280 mm Working distance 0 - 190 mm Weight 860 grams Compatible with All Q-scope models Package contents Stand, holder, user manual</p>		
12.	 <p>MODEL</p> <p>Product number QS.MS10</p>		

	<p>DETAILS</p> <p>STAND</p>	<p>Q-scope stand</p> <p>Applications</p> <p>Features</p> <p>Dimensions</p> <p>Working distance</p> <p>Weight</p> <p>Compatible with</p> <p>Package contents</p>	<p>Q-scope Metal Positioning Stand with easy 3D positioner</p> <p>Stable height adjustable stand with 3D positioner for accurate microscope control, ergonomic stable design</p> <p>All</p> <p>Height adjustable, portable, easy 3D positioner, ergonomic design</p> <p>(w) 146 x (l) 176 x (h) 160 mm</p> <p>0 - 105 mm</p> <p>620 grams</p> <p>All Q-scope models</p> <p>Stand, 3D positioner holder, wrench, cable guiding clamp, user manual</p>
13.	<p>MODEL</p> <p>DETAILS</p> <p>STAND</p>	<p>Product number</p> <p>Q-scope stand</p> <p>Applications</p> <p>Features</p> <p>Dimensions</p> <p>Working distance</p> <p>Weight</p> <p>Compatible with</p> <p>Package contents</p>	 <p>QS.MS20</p> <p>Q-scope Metal Gooseneck stand with fixed positioner</p> <p>Ergonomic hands-free operation. Large working distance and positioning options. Designed for maximum flexibility. ergonomic stable design</p> <p>All</p> <p>Extended reach, portable, fixed positioner, ergonomic design</p> <p>(w) 329 x (l) 138 x (h) 265 mm</p> <p>0 - 120 mm</p> <p>580 grams</p> <p>All Q-scope models</p> <p>Stand, fixed positioner holder, wrench, cable guiding clamp, user manual</p>
14.	<p>MODEL</p> <p>DETAILS</p>	<p>Product number</p> <p>Q-scope stand</p>	 <p>QS.MS40-A</p> <p>Q-scope Metal Boom-arm Stand - fixed positioner</p> <p>Extra stable height adjustable stand with fixed positioner for accurate microscope control,</p>



	<p>suitable for large objects, ergonomic design</p> <p>STAND</p> <p>Applications All</p> <p>Features Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design</p> <p>Dimensions (w) 220 x (l) 250 x (h) 287 mm</p> <p>Working distance 0 - 230 mm</p> <p>Working range (X/Y) 148/148 mm</p> <p>Weight 1.6 kg</p> <p>Compatible with All Q-scope models</p> <p>Package contents Stand, fixed positioner holder, wrench, cable guiding clamp, user manual</p>
15.	<div style="display: flex; justify-content: space-around; align-items: center;">  </div> <p>MODEL Product number QS.MS40-B</p> <p>DETAILS Q-scope stand Q-scope Boom-arm stand - 3D positioner</p> <p>Extra stable height adjustable stand with 3D positioner for accurate microscope control, suitable for large objects, ergonomic design</p> <p>STAND</p> <p>Applications All</p> <p>Features Height adjustable, portable, easy 3D positioner, suitable for large objects, ergonomic design</p> <p>Dimensions (w) 220 x (l) 250 x (h) 287 mm</p> <p>Working distance 0 - 230 mm</p> <p>Working range (X/Y) 190/190 mm</p> <p>Weight 1.6 kg</p> <p>Compatible with All Q-scope models</p> <p>Package contents Stand, 3D positioner holder, wrench, cable guiding clamp, user manual</p>
16.	<div style="display: flex; justify-content: space-around; align-items: center;">  </div> <p>MODEL Product number QS.MS40-C</p> <p>DETAILS Q-scope stand Q-scope Boom-arm stand with fine focus adjustment - fixed</p>

		positioner
		Extra stable and height adjustable stand with fine focus adjustment, and fixed positioner for precise microscope control in height, suitable for large objects, ergonomic design
STAND	Applications	All
	Features	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design
	Dimensions	(w) 220 x (l) 250 x (h) 287 mm
	Working distance	0 - 235 mm
	Working range (X/Y)	45/137 mm
	Focusing range	44 mm
	Weight	1.7 kg
	Compatible with	All Q-scope models
	Package contents	Stand, fine focus unit, fixed position holder, wrench, cable guiding clamp, user manual

17.









MODEL	Product number	QS.MS40-D
DETAILS	Q-scope stand	Q-scope Boom-arm stand with fine focus adjustment - easy 3D positioner
		Extra stable and height adjustable stand with fine focus adjustment and 3D positioner for precise microscope control in height and all directions, suitable for large objects
STAND	Applications	All
	Features	Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design
	Dimensions	(w) 220 x (l) 250 x (h) 287 mm
	Working distance	0 - 235 mm
	Working range (X/Y)	152/182 mm
	Focusing range	44 mm
	Weight	1.7 kg
	Compatible with	All Q-scope models


	<p>Package contents Stand, fine focus unit, 3D positioner holder, wrench, cable guiding clamp, user manual</p>
<p>18.</p>	<div style="display: flex; justify-content: space-around; align-items: center;">  </div> <p>MODEL Product number QS.MS45-A</p> <p>DETAILS Q-scope stand Q-scope Articulated-arm stand - fixed positioner</p> <p style="padding-left: 150px;">Extra stable and height adjustable articulated-arm stand with fixed positioner for accurate microscope control, suitable for large objects</p> <p>STAND Applications All</p> <p> Features Height adjustable, portable, fixed positioner, suitable for large objects, ergonomic design</p> <p> Dimensions (w) 220 x (l) 250 x (h) 287 mm</p> <p> Working distance 0 - 230 mm</p> <p> Working range (X/Y) 293/293 mm</p> <p> Weight 1.8 kg</p> <p> Compatible with All Q-scope models</p> <p> Package contents Stand, fixed positioner holder, wrench, cable guiding clamp, user manual</p>
<p>19.</p>	<div style="text-align: center;">  </div> <p>MODEL Product number QS.MS45-B</p> <p>DETAILS Q-scope stand Q-scope Articulated-arm stand - easy 3D positioner</p>

	<p>STAND</p> <p>Applications All</p> <p>Features Height adjustable, articulated, portable, easy 3D positioner, suitable for large objects, ergonomic design</p> <p>Dimensions (w) 220 x (l) 250 x (h) 287 mm</p> <p>Working distance 0 - 230 mm</p> <p>Working range (X/Y) 335/335 mm</p> <p>Weight 1.8 kg</p> <p>Compatible with All Q-scope models</p> <p>Package contents Stand, fixed positioner holder, wrench, cable guiding clamp, user manual</p>
20.	<div data-bbox="726 1151 957 1478" data-label="Image"> </div> <p>MODEL Product number QS.MS45-C</p> <p>DETAILS Q-scope stand Q-scope Metal Articulated-arm stand with fine focus adjustment - fixed positioner</p> <p>Extra stable height adjustable articulated stand with fine focus adjustment and fixed positioner for precise microscope control in height, suitable for large objects, ergonomic design</p> <p>STAND Applications All</p> <p>Features Height adjustable, portable,</p>

	<p>fixed positioner, suitable for large objects, ergonomic design</p> <p>Dimensions (w) 220 x (l) 250 x (h) 287 mm</p> <p>Working distance 0 - 235 mm</p> <p>Working range (X/Y) 190/282 mm</p> <p>Focusing range 44 mm</p> <p>Weight 1.9 kg</p> <p>Compatible with All Q-scope models</p> <p>Package contents Stand, fine focus unit, fixed positioner holder, wrench, cable guiding clamp, user manual</p>
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21.	
MODEL	Product number QS.MS45-D
DETAILS	Q-scope stand Q-scope Metal Articulated-arm stand with fine focus adjustment - fixed positioner
STAND	<p>Extra stable and height adjustable articulated-arm stand with fine focus adjustment and 3D positioner for precise microscope control in height and all directions, suitable for large objects</p> <p>Applications All</p> <p>Features Height adjustable with precise fine focus, articulated, portable, 3D positioner, suitable for large objects</p> <p>Dimensions (w) 220 x (l) 250 x (h) 287 mm</p> <p>Working distance 0 - 235 mm</p> <p>Working range (X/Y) 297/327 mm</p> <p>Focusing range 44 mm</p> <p>Weight 1.9 kg</p> <p>Compatible with All Q-scope models</p> <p>Package contents Stand, fine focus unit, easy 3D positioner holder, wrench, cable</p>

	guiding clamp, user manual			
22.				
MODEL	Product number	QS.CS10		
DETAILS	Q-scope stand	Q-scope Cradle Stand		
		Transparent cradle for easy movement across flat surfaces and fast inspection at a fixed working distance		
	Applications	Surface inspection like printing and fabrics		
STAND	Features	Fixed distance, light weight, portable cradle stand		
	Dimensions	(d) 98 x (h) 50 mm		
	Working distance	15 mm		
	Weight	35 grams		
	Compatible with	All Q-scope models		
	Package contents	Stand, holder, user manual		
23.				
MODEL	Product number	QS.LITE		
DETAILS	Q-scope range	Wired USB Q-scope LITE (1.2MP - 180x) no polarizer		
OPTICS	Magnification	10-40x and 180x		
	Zoom	Yes, distance controlled		
	Working distance	Standard		
	Lens type	High grade optical glass with multi-layer anti-reflection coating		
	Focus range	Manual focus from 10 to 500 mm		
	Polarizer	No		

	<table border="0"> <tr> <td>LIGHTNING</td> <td>Light/LED type</td> <td>8 White high power LEDs</td> </tr> <tr> <td rowspan="3">SENSOR</td> <td>Sensor type</td> <td>CMOS</td> </tr> <tr> <td>Resolution</td> <td>1280x960, 640x480</td> </tr> <tr> <td>Max. frame rate</td> <td>25 fps</td> </tr> <tr> <td rowspan="3">SOFTWARE</td> <td>Interface</td> <td>USB 2.0</td> </tr> <tr> <td>Operation system</td> <td>Window XP, Vista 7, 8 & 10, MacOS 10.6 and up</td> </tr> <tr> <td>Included software</td> <td>Q-focus analysis software with measurement and annotation functions</td> </tr> <tr> <td rowspan="2">INFORMATION</td> <td>Supported</td> <td>JPG, BMP, AVI</td> </tr> <tr> <td>Content</td> <td>Microscope, Metal Basic stand, Software CD, User Manual, Calibration Target</td> </tr> </table>	LIGHTNING	Light/LED type	8 White high power LEDs	SENSOR	Sensor type	CMOS	Resolution	1280x960, 640x480	Max. frame rate	25 fps	SOFTWARE	Interface	USB 2.0	Operation system	Window XP, Vista 7, 8 & 10, MacOS 10.6 and up	Included software	Q-focus analysis software with measurement and annotation functions	INFORMATION	Supported	JPG, BMP, AVI	Content	Microscope, Metal Basic stand, Software CD, User Manual, Calibration Target																			
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24.	<div style="text-align: center;">  </div> <table border="0"> <tr> <td>MODEL</td> <td>Product number</td> <td>QS.LITE-S</td> </tr> <tr> <td rowspan="2">DETAILS</td> <td>Q-scope range</td> <td>Wired USB Q-scope LITE (1.2MP - 180x) no polarizer + Metal Basic stand</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td rowspan="7">OPTICS</td> <td>Magnification</td> <td>10-40x and 180x</td> </tr> <tr> <td>Zoom</td> <td>Yes, distance controlled</td> </tr> <tr> <td>Working distance</td> <td>Standard</td> </tr> <tr> <td>Lens type</td> <td>High grade optical glass with multi-layer anti-reflection coating</td> </tr> <tr> <td>Focus range</td> <td>Manual focus from 10 to 500 mm</td> </tr> <tr> <td>Polarizer</td> <td>No</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="3">LIGHTNING</td> <td>Light/LED type</td> <td>8 White high power LEDs</td> </tr> <tr> <td rowspan="2">SENSOR</td> <td>Sensor type</td> <td>CMOS</td> </tr> <tr> <td>Resolution</td> <td>1280x960, 640x480</td> </tr> <tr> <td rowspan="4">SOFTWARE</td> <td>Max. frame rate</td> <td>25 fps</td> </tr> <tr> <td>Interface</td> <td>USB 2.0</td> </tr> <tr> <td>Operation system</td> <td>Window XP, Vista 7, 8 & 10, MacOS 10.6 and up</td> </tr> <tr> <td>Included software</td> <td>Q-focus analysis software with measurement and annotation</td> </tr> </table>	MODEL	Product number	QS.LITE-S	DETAILS	Q-scope range	Wired USB Q-scope LITE (1.2MP - 180x) no polarizer + Metal Basic stand			OPTICS	Magnification	10-40x and 180x	Zoom	Yes, distance controlled	Working distance	Standard	Lens type	High grade optical glass with multi-layer anti-reflection coating	Focus range	Manual focus from 10 to 500 mm	Polarizer	No				LIGHTNING	Light/LED type	8 White high power LEDs	SENSOR	Sensor type	CMOS	Resolution	1280x960, 640x480	SOFTWARE	Max. frame rate	25 fps	Interface	USB 2.0	Operation system	Window XP, Vista 7, 8 & 10, MacOS 10.6 and up	Included software	Q-focus analysis software with measurement and annotation
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