

Fixed Focal Length

VS-VM 3.3 μ m SERIES

150lp/mm. The resolution made for the future.



High Contrast Megapixel Fixed Focal Length Lenses

VS Technology Corporation

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VS TECHNOLOGY
MACHINE VISION OPTICS

High-Contrast Fixed Focal Length Lenses with an improved vibration-resistance mechanism

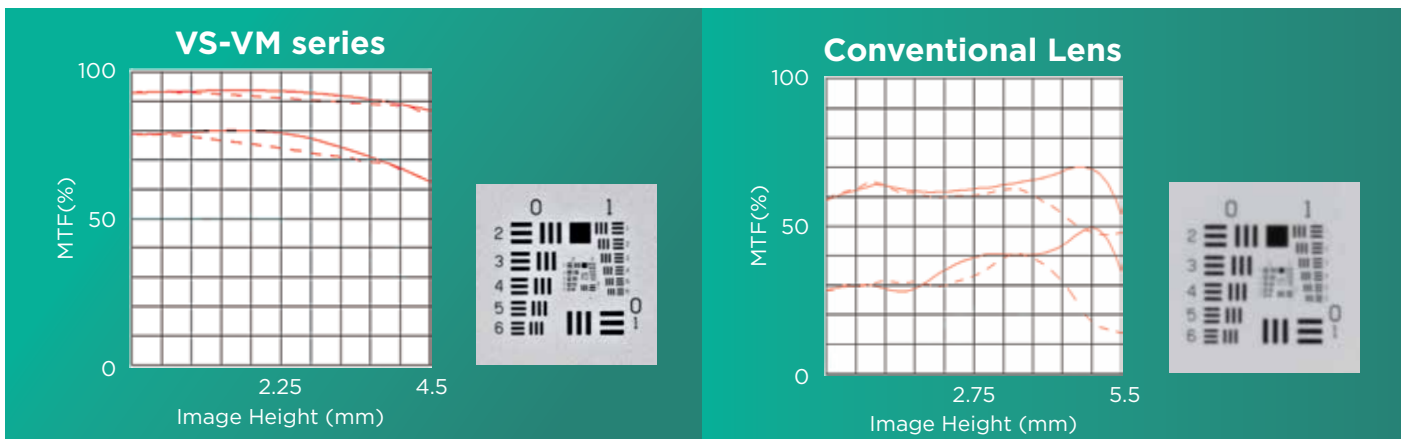


Features

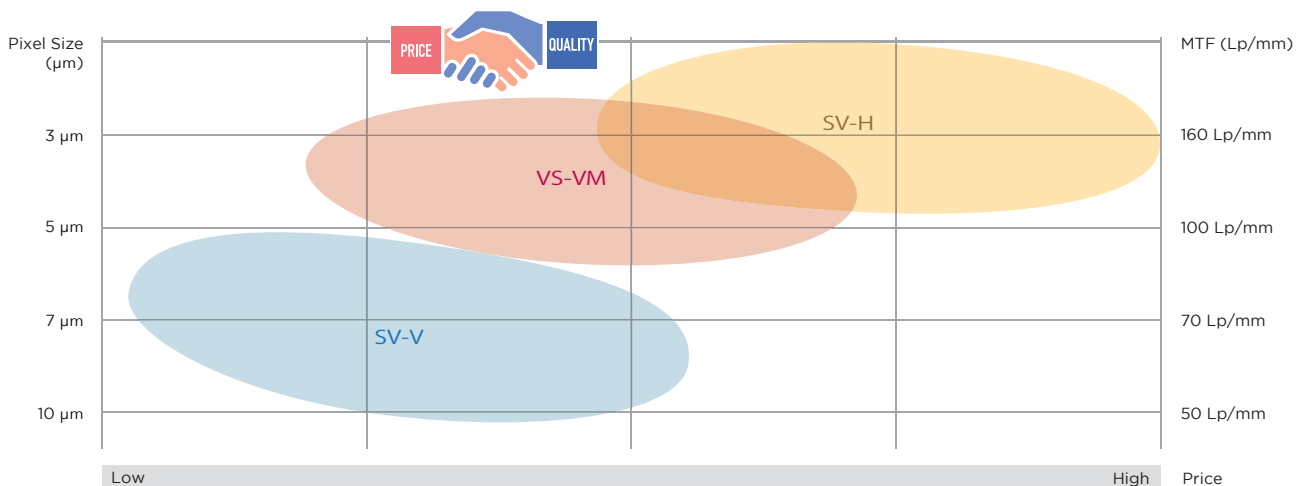
- 1/1.8" sensor format support
- F1.8 brightness
- Compact design
- Vibration resistant design
- High contrast & resolution
- Quality at a cost effective price

Model	Focal Length	F/#	MOD (mm)	Max Sensor
VS-0620VM	6	2	100	1/1.8"
VS-0818VM	8	1.8	100	1/1.8"
VS-1218VM	12	1.8	100	1/1.8"
VS-1618VM	16	1.8	100	1/1.8"
VS-2518VM	25	1.8	250	1/1.8"
VS-3518VM	35	1.8	250	2/3"
VS-5026VM	50	2.6	400	2/3"

MTF Comparison



Lens Comparison Chart



International Sales Offices

<https://vst.co.jp>

VS Technology HQ (Tokyo)
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TEL: +33-1-8288-5798

VST Thailand (Bangkok)
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VST Korea (Seoul)
TEL: +82-2-2183-3848

VST Taiwan (Taipei)
TEL: +886-2-2531-2036

VST America (Chicago)
TEL: +1-847-952-3800

VST Europe (Winterthur)
TEL: +41-52-508-0109

VST Poland (Warsaw)
TEL: +48-22-332-5731

VST Vietnam (Hanoi)
TEL: +84-24-6327-8566

VST Shenzhen (Shenzhen)
TEL: +86-755-8273-1420

VST Taiwan (Hsinchu)
TEL: +886-3-668-1381(ext.9)

VST America (Santa Clara)
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VST Europe (Amsterdam)
TEL: +31-20-305-1310

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VST India (Bengaluru)
TEL: +91-80888-31893

VST Shenzhen (Shanghai)
TEL: +86-21-6255-0725

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