

To our customers

VDMK-190017

December 2021

ViSCO Technologies Corporation

End of Maintenance Service for VT Digital Super Focusing Camera 5M pixel

Dear valued customer,

Please be informed that maintenance service for VT Digital Super Focusing Camera 5M pixel [VTC-500CM N-series] and [VTC-500CC N-series] will be terminated. We were informed that some major components for the product will go out of production and procurement of those parts becomes difficult; for the said reason, we have come to a conclusion that we could no longer provide maintenance service. We very much appreciate your understanding on this matter.

Thank you for using our products.

Details:

1. Product

VT Digital Super Focusing Camera 5M pixel Monochrome [VTC-500CM N-series]

VT Digital Super Focusing Camera 5M pixel Color [VTC-500CC N-series]

* If you are unable to verify the product model number of your unit, please note down the serial number and contact our company.

2. Schedule

End of Maintenance Date: May 31, 2022



3. Successor Product

Please contact our salesperson for the detail of the detail of the succession model specification.

	New Model	Old Model
Monochrome Camera	VTC-D050Mx0 S-series	VTC-500CM N-series
Sensor Size	2 / 3inch (8.4 x 7.1 mm)	2 / 3inch (8.4 x 7.1 mm)
Pixel Size (μm)	3.45 x 3.45	3.45 x 3.45
Transfer time / Frame rate	29ms / 35fps or 30ms / 33fps*	63ms / 16fps
Image size (pixel)	2448 x 2048	2448 x 2050
Power supply	Not required	Required
Shutter speed (s)	1/8~1/200,000	1/8~1/100,000
Lens mount	С	C / F
External dimension (mm)	35 x 35 x 40.7	68 x 68 x 54
Weight	73g	420g
Supported version	Ver 5.4.5 Build 1	_
Color Camera	VTC-D050Cx0 S-series	VTC-500CC N-series
Sensor Size	2 / 3inch (8.4 x 7.1 mm)	2 / 3inch (8.4 x 7.1 mm)
Pixel Size (μm)	3.45 x 3.45	3.45 x 3.45
Transfer time / Frame rate	29ms / 35fps or 30ms / 33fps*	63ms / 16fps
Image size (pixel)	2448 x 2048	2448 x 2050
Power supply	Not required	Required
Shutter speed (s)	1/8~1/200,000	1/8~1/100,000
Lens mount	С	C / F
External dimension (mm)	35 x 35 x 40.7	68 x 68 x 54
Weight	73g	420g
Supported version	Ver 5.4.5 Build 1	_

^{*} Frame rate will be 33fps when connecting to VTV-9000mini.

End of Notice

If you have any questions, please contact our sales representative.

ViSCO Technologies USA, Inc.

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