

To customers

VDMK-200007

July 2022

Visco Technologies Corporation

End of Maintenance Service for VT Digital Camera [VTC-500CM00-NV] [VTC-500CC00-NV]

Dear Customers,

Please be informed that maintenance service for VT Digital E camera VT Digital camcorder [VTC-500CM00-NV] [VTC-500CC00-NV] will be terminated. We were informed that some major components for the products 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 continuing to use the VTV-9000 series.

Details:

1. Product

Name: VT Digital 5M camera Monochrome

Model No.: VTC-500CM00-NV

Name: VT Digital 5M camera-color

Model No.: VTC-500CC00-NV

* 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: December 31, 2022



3. Successor product

For details regarding migration and latest products, please contact our sales representative.

	New	Old
Monochrome camera	VTC-D050M0A-SE	VTC-500CM00-NV
Image 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 /	29ms / 35fps or	63ms / 16fps
Frame rate	30ms / 33fps*	
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	С
External Dimensions (mm)	35 x 35 x 40.7	68 x 68 x 54
Weight	73g	420g
Supported versions	Ver5.4.6 Build1	Ver5.2.3 Build1
Color camera	VTC-D050C0A-SE	VTC-500CC00-NV
Image 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 /	29ms / 35fps or	63ms / 16fps
Frame rate	30ms / 33fps*	
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	С
External Dimensions (mm)	35 x 35 x 40.7	68 x 68 x 54
Weight	73g	420g
Supported versions	Ver5.4.6 Build1	Ver5.2.3 Build1

^{*}When connecting to VTCB-934, the frame rate will be 33 fps.

End of Notice

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

ViSCO Technologies USA, Inc.

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