

For Immediate Release

VDO360 announces the ClearwaterX

The evolution of the PTZPC

Amsterdam NL— 4Feb2019 — VDO360, manufacturer of the Award Winning Clearwater System, have taken that product to the next level. The Clearwater System broke new ground as the first PTZPC- an Intel NUC computer wedded to their USB 2.0 PTZ camera.

Now VDO360 has built the first ClearwaterX, a seventh generation Intel NUC i5 computer in the same chassis as their unequaled USB PTZ camera, the CompassX.

“We saw very early the advent of the UCC space as a platform for Visual Collaboration and put together the revolutionary PTZPC solution, the Clearwater.” Said Dan Freeman, CEO of VDO360. “We have seen the market develop in such a manner as to make the development of the ClearwaterX an obvious evolution. The form factor is slightly different than the original, slightly lower and wider, but all of the great features of the Clearwater have been retained or enhanced.”

The ClearwaterX has the UVC1.1 10X optical PTZ CompassX camera integrated directly with the latest enterprise grade, Unite capable 7i5DNKE motherboard from Intel. 120GB SSD, 8GB RAM, Windows 10 Pro and dual HDMI output.

Michael Baker, VP World Wide Sales VDO360 states “We decided to show the ClearwaterX in it’s prototype stage at ISE2019 because of the wide acceptance of the Clearwater in this market. Dan and our development team are preparing for production of an all metal chassis version that will be available for wide release before the end of Q1 2019.”

Stop in and see the ClearwaterX, the VDOCUBE, and The AutoPilot at stand 14-B105 at ISE2019

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For more information on Product:

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