V2 Offers UC Server for SMBs

Written by Bob Snyder
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Call it a Swiss Army knife for SMB communications. From Silicon Valley, V2 Technology brings its first video enhanced All-Communication-in-One server for SMB users. It is a Universal Connection platform based on its innovative and Video-QoS-efficient architecture.

V2 UC Server consolidates multiple communication systems and networks such as PBX (PSTN and IP), switch/router, video conference, and video surveillance into a single highly integrated one-box system.

It supports up to 100 concurrent voice users, up to 10 concurrent telepresence sessions and up to 20 cameras simultaneously. Any user can simply click to connect any other users anywhere in the company, or remote/foreign office for not only PSTN or VoIP voice call, but also high quality video call and video conference-telepresence.

"…There is a real need for SMB to keep up with its bigger enterprise counterparts in communication capability. Such as upgrading existing communication system to embrace telepresence, and collaboration to increase company's productivity while cutting big travel expenses as bigger companies enjoy now," says Ting Liu, President of V2.

With its patent pending and simplified UC SolutionNet platform, V2 developed their own hardware, OS, firmware and all software.

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