

vemotion

More video, less bandwidth

Vemotion release ultra-compact VB-200 HD video encoder & recorder

Vemotion Interactive, the leading UK manufacturer of low-latency, high-performance, plug & play live video streaming solutions for systems integrators and OEM solutions providers, has released the VB-200, a highly compact, 2-channel HD video encoder & recorder.



Vemotion VB-200



VB-200 HD Video Encoder & Recorder

Delivering ultra-low latency, high-resolution live streaming HD video transmission over GPRS, 3G, 4GLTE, 5G, Wi-Fi and Satellite networks, the new VB-200 provides 2 simultaneous HD video (1920 x 1080) output streams, from one or more connected cameras.

Measuring just 93.5mm x 82mm x 20mm, the VB-200 saves on space, additional cameras and costs, and can provide close-up monitoring of any defined aspect of a particular scene. In conjunction with digital and optical PTZ, areas of a specific scene of interest can be simultaneously monitored to reveal enhanced detail.

Supremely suitable for covert applications, or installation where space is limited, VB-200 video can either be streamed live or recorded on-board, and replayed and downloaded remotely via the Vemotion Viewer, Vemotion App (on an Android smartphone), or popular VMS platform. For evidential purposes, VB-200 live video is time/date stamped and can be synced to a server. In addition, the VB-200 can operate within extreme temperatures, ranging from -10°C - 60°C.

“The new VB-200 delivers highly efficient streaming video in an incredibly small form factor encoder,” says Steve Haworth, CEO at Vemotion. “Easy to add to existing infrastructure, the VB-200 doesn’t need any specialist SIM cards and drives down usage costs by delivering multi-stream video data without the need for expensive airtime contracts.”

For further information about Vemotion’s new VB-200 ultra-compact dual-channel video encoder & recorder, and range of other high performance wireless video encoders, servers, viewers and Polecams, Vemotion can be contacted on Tel: +44 (0) 330 397 2796, email: info@vemotion.com, or visit www.vemotion.com

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Tel: +44 (0) 330 097 2796
Email: info@vemotion.com
www.vemotion.com