



NEWSLETTER

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BBC's to build new regional satellite fleet

Last month BBC English Regions brought coverage of Wimbledon 2008 where they tested the first of what will likely be many new IP based satellite trucks - the iCAV. The iCAV incorporates BOXX wireless broadcast systems as a link from their Sony Z1 camera back to the iCAV and the Boxx systems were tested many times throughout the tournament.

The iCAV is designed for news gathering across English Regions with affordability and ease of use in mind. The BOXX system's built-in automatic channel selection and dynamic data control functions allow for seamless integration into any broadcast environment with little, or no, configuration by the operator.



The iCav, the first of BBC's new fleet of trucks

IBC 2008: New zero delay HD wireless system



BOXX will feature two new zero delay HD wireless systems at IBC 2008 that will, once again, revolutionise the digital microwave industry. The systems are specifically designed for live-to-air broadcast transmissions along with video assist and monitoring applications by transmitting extremely high quality uncompressed HD or SD images wirelessly from any camera, with no delay.

BOXX have developed a unique affordable transmission solution for any camera, compatible with HDSDI, SDI, HD component, SD component and composite video. With a range of transmitters for each application suiting any camera mount, BOXX systems can be used with film, broadcast and DV camcorders. Come and visit BOXX during IBC at stand number A-52 in Hall 1. For more information about the new HD system please visit www.boxx.tv.

Revolutionise the way you work