

# Live Video from any location over IP

- Broadcast
- Live Sports
- Events
- Corporate
- Government
- House of Worship

**Fast**

## CONNECTED CAM™

**Affordable**

JVC cameras feature built-in encoder and IP connectivity.

Our Bonded LTE uplink systems provide bi-directional VPN connection and full *Internet* access.



### Cameras with built-in streaming and connectivity

- |                 |                 |                     |
|-----------------|-----------------|---------------------|
| <b>GY-HC900</b> | <b>GY-HC550</b> | <b>KY-PZ100 PTZ</b> |
| <b>GY-HM660</b> | <b>GY-HC500</b> | <b>GY-HM650</b>     |
| <b>GY-HM250</b> | <b>GY-HM890</b> | <b>GY-HM850</b>     |
| <b>GY-HM200</b> | <b>GY-LS300</b> |                     |

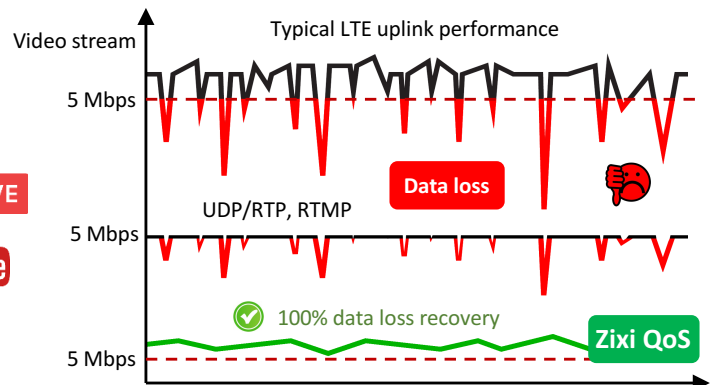
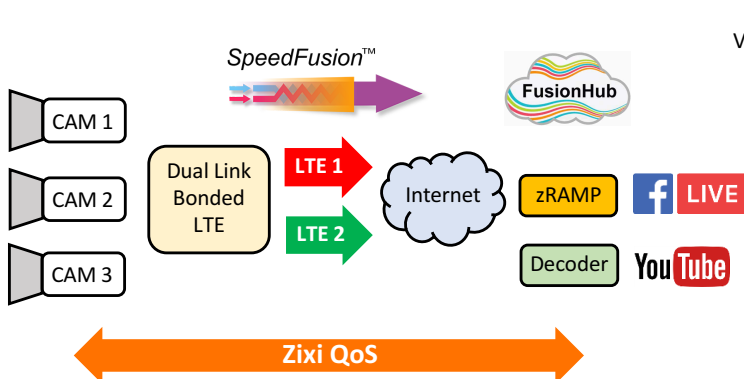


### Bonded LTE uplink systems

- |                    |                                      |
|--------------------|--------------------------------------|
| <b>SFE-CAM</b>     | Dual Link LTE dockable Wi-Fi Hotspot |
| <b>PB-CELL200</b>  | Dual Link LTE portable Wi-Fi Hotspot |
| <b>WB-CELL200A</b> | Dual Link LTE IP67 uplink            |
| <b>WB-CELL410</b>  | Quad Link LTE-A IP67 uplink          |
| <b>WB-MAP100</b>   | Long-range 5 GHz Wi-Fi Hotspot       |
| <b>WB-MCA100</b>   | Long-range camera adapter            |
| <b>HD-65U</b>      | USB Wi-Fi adapter                    |

**Reliable**

Streaming live video from any location over LTE or even Wi-Fi/LAN presents many challenges including bandwidth limitation, packet (data) loss, latency and jitter which may result in the corrupted video. The Internet is a “public” network, shared among millions of users, with unpredictable variations of speed and connection quality. Bonding multiple connections to increase available bandwidth and providing efficient error correction (QoS) to compensate for data loss assure delivery of broadcast-quality video over “public” networks. JVC cameras, IP video servers, and decoders are equipped with Zixi error correction (QoS). Zixi protocol monitors connection quality and applies the dynamic mix of FEC (Forward Error Correction), ARQ (Advanced Repeat reQuest) and Adaptive Bitrate to recover 100% of data in difficult network conditions.



For more information call or email 973-317-5259 [proinfo@us.jvckenwood.com](mailto:proinfo@us.jvckenwood.com)

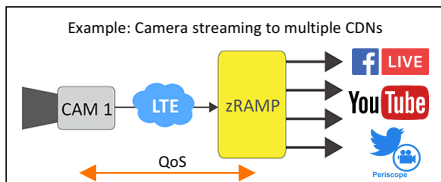
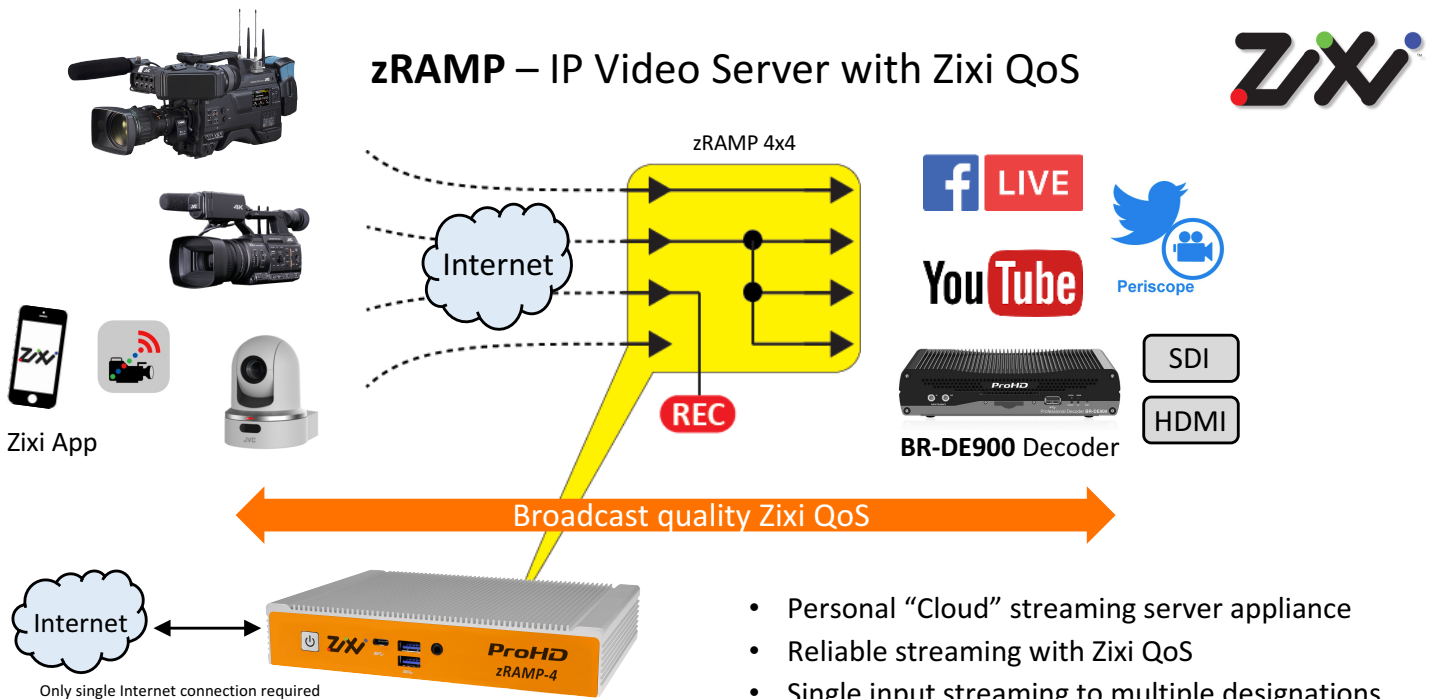


# SFE-CAM – Dual Link Bonded LTE uplink

Connect multiple cameras and IoT devices



# zRAMP – IP Video Server with Zixi QoS



- Personal "Cloud" streaming server appliance
- Reliable streaming with Zixi QoS
- Single input streaming to multiple designations
- 4x4 and 2x2 input/output options
- Low power, fanless design for 24/7 operation
- No subscription fees

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