

# REMOTE OPERATIONS SOLUTIONS. LIVE VIDEO & AUDIO. DATA ANYWHERE™

Focused on remote operations solutions, Harvest Infinity's expanding suite of products deliver quality video, audio and data in near real time from the remote workplace, to client office facilities, the home and client's mobile devices.







“ A Harvest Infinity remote solutions system can cost you as little as an international flight. ”

Key to the success of Harvest Infinity's offerings is our unique software and applications developed in house realising ultra-low bandwidth, low latency and end to end security.

By simply connecting the Infinity Wearwolf hardware to your remote location weblink gateway by wifi, a functioning system can be achieved without any other remote

hardware installation. The Infinity Wearwolf has proprietary streaming technology for sending robust and reliable video and audio communications over satellite to your office or home location.

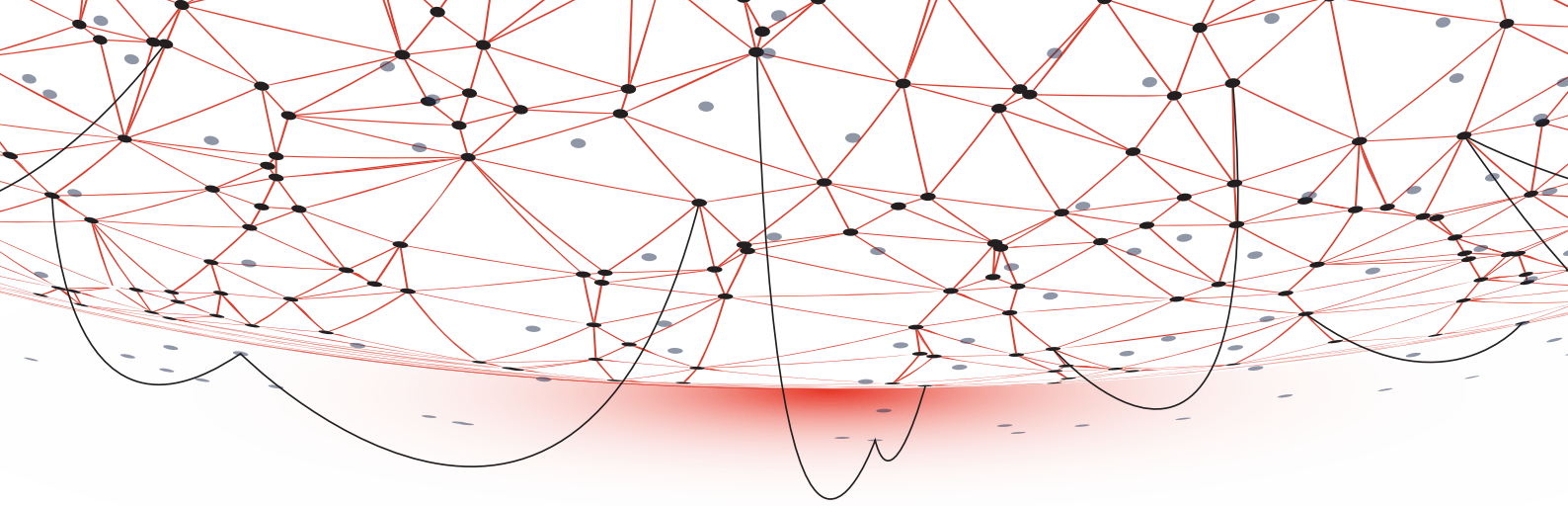
A Nodestream Mini Decoder securely decrypts the live feed and provides the user ultra-clear, on the fly adjustable, single-channel video and audio. Furthermore, comms between the locations are two way by including the Infinity Nodecom.

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 Quad Channel Streaming, or
  Single (max. resolution) Streams
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 Compact Form, True Plug & Play
  Single Channel Audio & Video
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 Compact Real-time Two Way Audio
  Crystal Clear, Anywhere in the World
- 
 Hands-free Wearable FPV Audio & Video
  Intrinsically Safe, Remote Collaboration

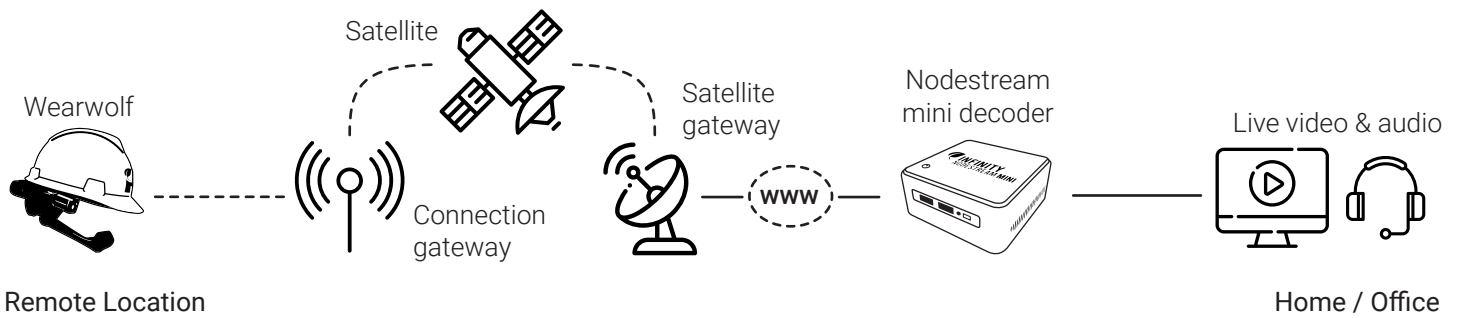


**INFINITY REMOTE SOLUTION**

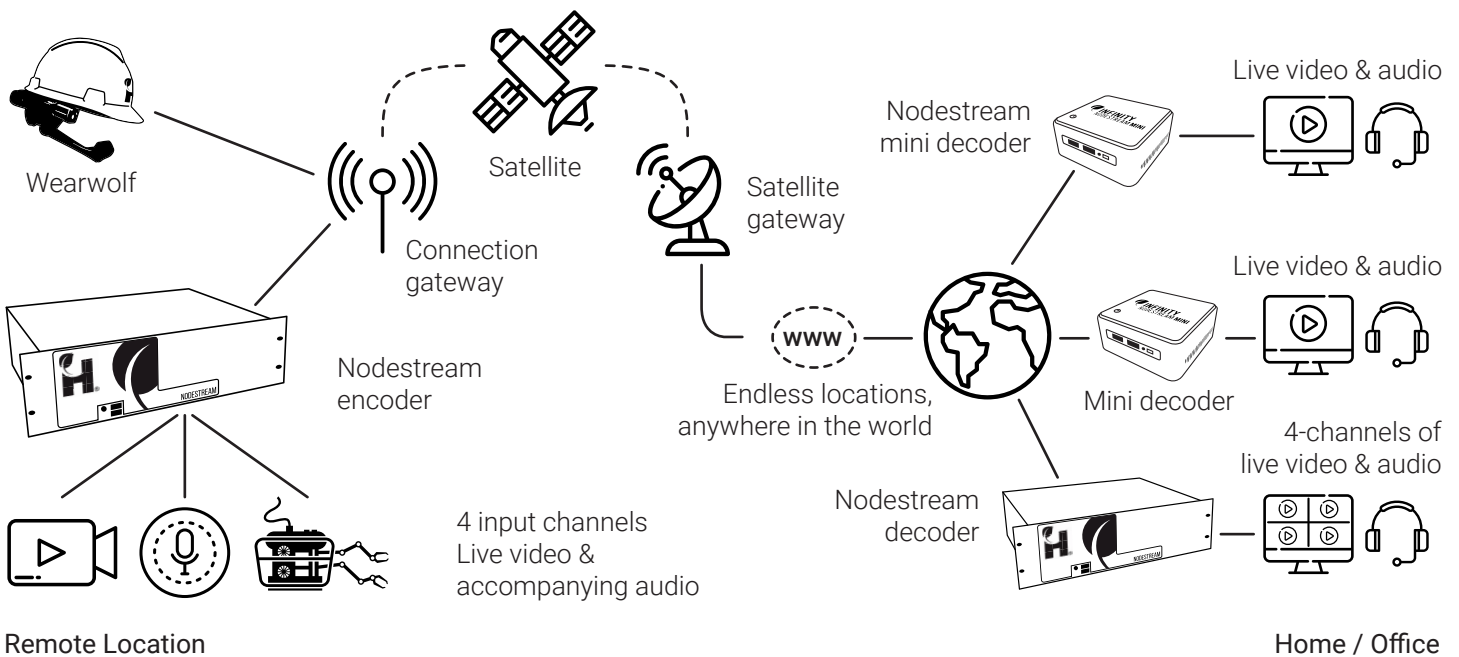




# INFINITY SYSTEMS.



## SINGLE CHANNEL - ANY LOCATION



## MULTIPLE CHANNEL / MULTIPLE LOCATION

Harvest Infinity has developed proprietary software algorithms that allow the secure encrypted transfer of data, including high definition video and audio, from offshore or remote locations via satellite at much lower bandwidths than previously possible. This represents a significant technological advancement towards allowing secure high quality, real time voice, video and data transfers from remote locations.