Etere
a consistent system

Etere revamps Censor MX for IP Technology

Censor MX is now able to support IP in and out, removing it from the constraints of SDI hardware. Enjoy faster connections and more flexible broadcasting with the ease of IP.
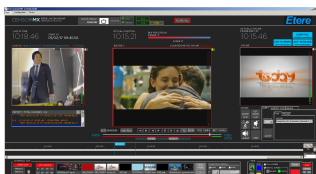
CENSORMX

CensorMX becomes more streamlined with this latest upgrade. No longer reliant on SDI, the Etere CensorMX can now support full IP in and out. Users can embrace a more resilient and cost effective alternative to the usual SDI cables with this IP update.

CensorMX

IP technology is essentially using the internet to transfer information from one medium to another, instead of using hardware such as SDI cables. An IP network is a communication network that uses Internet Protocol (IP) to send and receive messages between one or more computers. As one of the most commonly used global networks, an IP network is implemented in Internet networks, local area networks (LAN) and enterprise networks.

CensorMX

This new update allows CensorMX to support a wide range of IP connections such as the following:
• NDI
• UDP TS
• UDP DVB
• RTP
• RTSP
• RTMP
• SRT

CensorMX Interface

The wide range of possible connections provides better flexibility in adopting the new IP technology. Save on overall costs with the implementation of IP technology, which eliminates the need for installation of cost heavy and bulky SDI cables. IP technology allows you to create new linkages quickly and provides flexibility in reaching a higher audience and more platforms.