

# Ultrix

SOFTWARE DEFINED ROUTING PLATFORM



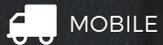
SPORTS & LIVE EVENTS



NEWS



VIRTUAL STUDIO



MOBILE



ESPORTS



GOVERNMENT



CORPORATE



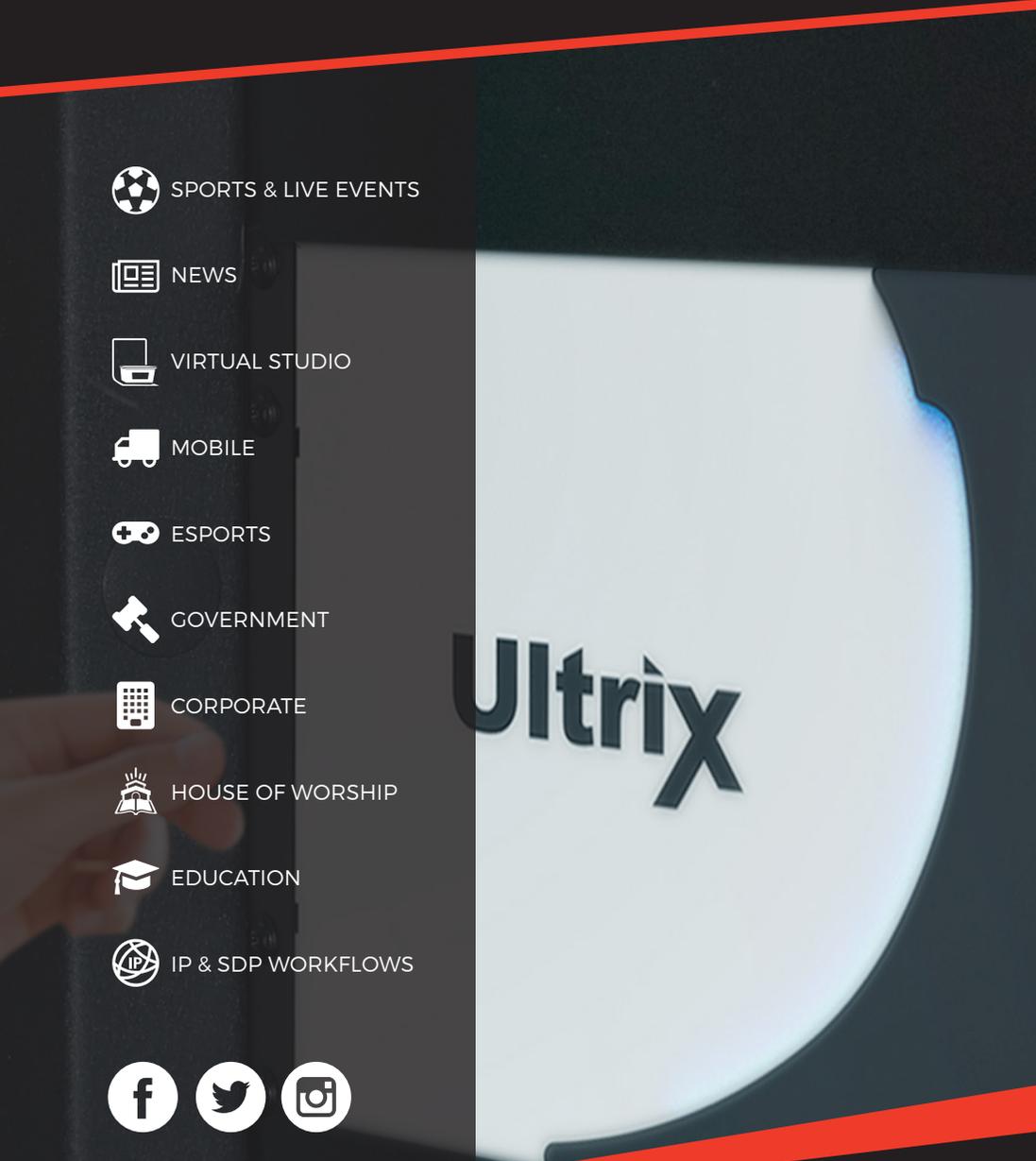
HOUSE OF WORSHIP



EDUCATION



IP & SDP WORKFLOWS



Ultrix

Ultrix 12G Router is the ultimate routing, MultiViewer, and signal processing platform for Studios, OB Vans, and Flypacks.

## Features/Benefits

- Easily add new features through additional software licenses. No additional hardware required.
- The Ultrix 12G Router is infrastructure in a box. Video/audio routing, MultiViewers, audio processing, frame synchronizers, clean/quiet switching, UHD gearboxing and more all unified in one single chassis for baseband, IP, or hybrid environments.
- Because of its size, base feature set, and software capabilities, owners save significant money on upfront capital costs. Additionally, the advanced architecture provides significant ROI in terms of power, cooling, shipping, and space costs.

# **HiGH** **IMPACT** **EFFICIENCY**

SOFTWARE-DEFINED ROUTING, MULTI-VIEWING & PROCESSING IN A BOX

DRAMATICALLY REDUCED COST, POWER, WEIGHT AND SPACE

HIGHLIGHTS

## **ULTRIX-IP-IO**

The new Ultrix-IP-IO Blade enables seamless transition to scalable and distributed IP networks with high-density, long-reach 25G ethernet connectivity.



## **SOFTWARE-DEFINED PLATFORM**

The power of Ultrix lies in its software capabilities. Add features such as multiviewers, frame synchronizers, and more as you need them through software licenses – no new hardware required.

## **ULTRICORE**

Ultricore provides a powerful and intuitive control system for database management, system control and configuration, monitoring, soft panels, third party interfaces and more, in both an internal frame or external version. All accessible via Ross DashBoard ecosystem.

