

Camplex Ships TAC-N-GO Tactical Signal Extender

Written by Alice Marshall
22 January 2020

Camplex starts shipping seven versions of the popular TAC-N-GO tactical signal extender systems able to convert and extend 4K HD/3G/6G/12G-SDI, HDMI, 100BaseT ethernet or audio signals over tactical fiber optic cable, depending on the model.



Each system consists of a field-deployable fibre optic converter system connected to a cable reel hub. All models include 305m of tactical single-mode fibre optic cable loaded on a rugged cable reel, as well as power supplies for rapid field deployment in any environment. The TAC-N-GO series features simple adjustments to meet deployment requirements by allowing the attachment of either transmitter or receiver to the reel.

Designed for outside broadcast, live events and field productions, options include converter/extenders with SFPs, IR control and RS232, among others.

Go [Camplex TAC-N-Go Signal Extender and Reel Systems](#)