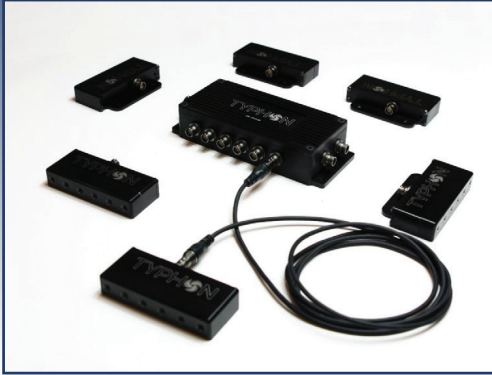


CTS-TYPHON®

INFINITY



Typhon Infinity is a modular electronically controlled distraction device with the ability to attach multiple heads, each providing five events with minimal flash, smoke, and fragmentation.

DS100



Typhon DS100 is specifically designed to be integrated onto mobile platforms where weight and complexity is kept to a minimum. The drone mounted DS100 provides a 5 report event (5 flashbangs) at 170dB.

MoE



MoE is a wired controlled electronic distraction device which provides five events with minimal flash, smoke, and fragmentation.

GMoE



GMoE wired or RF controlled electronic devices assist with glass entry with minimal sound, smoke, and fragmentation.

ZETA



Zeta is an electronically controlled distraction device which provides five events with minimal flash, smoke, and fragmentation.

ZETA RF



Zeta RF is a remotely controlled electronic distraction device which provides five events with minimal flash, smoke, and fragmentation.