NDAA Declaration of Conformity
U.S. National Defense Authorization Act (NDAA) Section 889 Compliance

INOGENI, Inc. hereby declares and affirms that the products listed below are in full compliance with **Section 889** of the John S. McCain National Defense Authorization Act (NDAA) for Fiscal Year 2019 (Public Law 115-232).

Section 889 prohibits U.S. federal agencies, government contractors, and grant/loan recipients from procuring, obtaining, or using covered telecommunications and video surveillance equipment or services as a substantial, essential, or critical component of any system.

We explicitly certify that the listed products:

- **Do not incorporate** any System on Chip (SoC), processing units, or critical components manufactured or provided by any prohibited entities or their subsidiaries, including but not limited to:
  - Huawei Technologies Company
  - ZTE Corporation
  - Hytera Communications Corporation
  - Hangzhou Hikvision Digital Technology Company
  - Dahua Technology Company

- **Are not manufactured** by or subject to the substantial control of the aforementioned blacklisted entities.

Product Name	Product Model
4K2USB3 Video Converter	4K2USB3
4KX-PLUS Video Converter	4KX-PLUS
4KXUSB3 Video Converter	4KXUSB3
CAM300 Video Converter	CAM300
DVIUSB Video Converter	DVIUSB
HD2USB3 Video Converter	HD2USB3
SDI2USB3 Video Converter	SDI2USB3
SHARE/CAM REMOTE	SHARE/CAM REMOTE
SHARE2 Video Converter	SHARE2
SHARE2U Video Converter	SHARE2U
TOGGLE Switcher	TOGGLE
U-CAM Video Converter	U-CAM
CAM230 Video Converter	CAM230
TOGGLE ROOMS Switcher	TOGGLE ROOMS
TOGGLE ROOMS XT Switcher	TOGGLE ROOMS XT
U-BRIDGE 3 USB 3.0 Extender	U-BRIDGE 3
TOGGLE DOCK 2x1 Switcher	TOGGLE DOCK 2x1
U-BRIDGE 3 WP USB 3.0 Extender	U-BRIDGE 3 WP
IP2USB Video Converter	IP2USB
CAMTRACK multi-camera voice-activated switcher	CAMTRACK / CAMTRACK PRO
U-BRIDGE USB-C Extender	U-BRIDGE USB-C SINGLE / DUO
INO-BUTTON-KIT accessory	INO-BUTTON-KIT
INO-USBC-2M100W cable	INO-USBC-2M100W
CAT6A cable	INO-CAT-6A

INOGENI, Inc. maintains strict supply chain integrity and component traceability. All semiconductor devices capable of routing, processing, or managing video, audio, or telemetry data are verified against the Federal Acquisition Regulation (FAR) restricted lists prior to manufacturing.

Quebec, QC, Canada — June 26, 2026	Jérôme Bolduc, eng. Director of Product Management	Jérôme Bolduc, eng.
Place and date of issue	**Name**	**Signature**