

FCC/ICES SUPPLIER DECLARATION OF CONFORMITY

Product: AI Box

Model: VBV-1230-AI

Variant(s): VBV-1230-AI, VBV-1230-AI-XXX, VBV-1230-AI-XXXX, VBV-1230-AI XXXXX
 (Where "X" can represent any character or lack thereof for any associated variant. Bespoke models can have reduced electronic component population and cabling, software changes, customized settings or different equipment connections. Brigade confirms that the sample submitted for the test is the worst-case. The EMC performance of any associated variant will be equivalent or superior to this worst-case sample)

FCC 47 CFR Part 15 Subpart B: 2024, ANSI C63.4:2017

This device complies with FCC Part 15 Rules (Class B limits). Operation is subject to the following two conditions:

Operation is subject to the following two conditions:

1. This device may not cause harmful interference,
and
2. this device must accept any interference received, including interference that may cause undesired operation.

US Responsible Party	Brigade Electronics Inc
Address	976 W Tyson Rd, Portland, IN 47371, United States
Contact Information	+1 (260) 766-4343 sales@brigade-inc.com
Website	https://brigade-electronics.com/en-us/

ISED ICES-003 Issue 7, October 2020

This device complies with / Cet appareil est conforme à la norme ISED ICES-003 Issue 7 Operation is subject to the following two conditions / Le fonctionnement est soumis aux deux conditions suivantes:

1. This device may not cause harmful interference / cet appareil ne doit pas causer d'interférences and / et
2. this device must accept any interference received, including interference that may cause undesired operation / cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Canada Responsible Party	Brigade Electronics Canada
Address	2390 Industrial St, Burlington, ON L7P 1A5, Canada
Contact Information	905-319-9993 contact@brigade-electronics.ca
Website	https://brigade-electronics.com/en-ca/

Signed for and on behalf of: Brigade Electronics Group Plc



Name: Ruben Willems
Function: Homologation Engineer
Date: 01/10/2025