



**TECHNICAL ACCEPTANCE CERTIFICATE**  
**CERTIFICAT D' ACCEPTABILITÉ TECHNIQUE**

ISSUED UNDER THE AUTHORITY OF THE CERTIFICATION AND ENGINEERING BUREAU OF  
INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA (ISED)

**Issue Date:** 18 Mar 2021      **Certification No.:** 5607A-      **Type of Certification:** New Single  
**Date Publiée**      **No. De Certification** DR37LCPA      **Type de certification** Certification

**Issued To:** JDTECK, Inc.  
**Délivré A** 215 Celebration Place; Suite 190  
Kissimmee FL USA 34747

**Hardware Version Identification Number (HVIN):** JDIR-LCPA-D37-G4  
**Product Marketing Name (PMN):** DR37  
**Firmware Version Identification Number (FVIN):** V2.68

**Test Laboratory:** Compliance Testing, LLC  
**Laboratoire D'essai** 1724 S. Nevada Way; Mesa, AZ 85204 USA  
**Test Lab ISED Number:** 2044A  
**Numéro ISED du laboratoire de test**

**Type of Equipment:** Amplifier and/or Band Translator

**Genre de Matériel**

**Antenna Information**

**Informations sur l'antenne**

**Antenna Type:** Donor Antenna: Log Periodic  
**Type d'antenne** Server Antenna: Sector

**Antenna Gain:** +12.0 dBi  
**Gain de l'antenne** +12.0 dBi

**Radio Standards Specification (RSS) No., Issue & Date:**  
RSS-131, Issue 3 (January 2017)

Frequency Range (MHz)	RF Power (W)	Measured Bandwidth (kHz)	Emission Designator
698 – 716	0.0407 - 0.0562	17929	17M9G7D
698 – 716	0.0407 - 0.0562	17929	17M9W7D
777 – 787	0.0295 - 0.0347	10943	10M9G7D
777 – 787	0.0295 - 0.0347	10943	10M9W7D
824 – 849	0.0933 - 0.1318	24969	25M0F9W
824 – 849	0.0933 - 0.1318	24969	25M0GXW
824 – 849	0.0933 - 0.1318	24969	25M0G7W
824 – 849	0.0933 - 0.1318	24969	25M0G7D
824 – 849	0.0933 - 0.1318	24969	25M0W7D
1710 – 1755	0.0813 - 0.0912	70019	70M0F9W
1710 – 1755	0.0813 - 0.0912	70019	70M0G7D
1710 – 1755	0.0813 - 0.0912	70019	70M0W7D
1850 – 1915	0.0933 - 0.0977	65223	65M2F9W
1850 – 1915	0.0933 - 0.0977	65223	65M2GXW
1850 – 1915	0.0933 - 0.0977	65223	65M2G7W
1850 – 1915	0.0933 - 0.0977	65223	65M2G7D
1850 – 1915	0.0933 - 0.0977	65223	65M2W7D
728 – 746	2.4547 - 2.8840	19919	19M9G7D
728 – 746	2.4547 - 2.8840	19919	19M9W7D
746 – 756	2.0417 - 2.2387	10980	11M0G7D
746 – 756	2.0417 - 2.2387	10980	11M0W7D
869 – 824	0.9550 - 1.1482	24965	24MF9W

Reference No./ No. De Référence: p



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Frequency Range (MHz)	RF Power (W)	Measured Bandwidth (kHz)	Emission Designator
869 – 824	0.9550 - 1.1482	24965	24MGXW
869 – 824	0.9550 - 1.1482	24965	24MG7W
869 – 824	0.9550 - 1.1482	24965	24MG7D
869 – 824	0.9550 - 1.1482	24965	24MW7D
1930 – 1995	3.6308 - 4.2658	65215	65M2F9W
1930 – 1955	3.6308 - 4.2658	65215	65M2GXW
1930 – 1955	3.6308 - 4.2658	65215	65M2G7W
1930 – 1955	3.6308 - 4.2658	65215	65M2G7D
1930 – 1955	3.6308 - 4.2658	65215	65M2W7D
2110 – 2155	1.5894 - 2.0417	70014	70M0F9W
2110 – 2155	1.5894 - 2.0417	70014	70M0G7D
2110 – 2155	1.5894 - 2.0417	70014	70M0G7W
2110 – 2155	1.5894 - 2.0417	70014	70M0W7D

**Certification Notes:  
Notes de Certification**

Power listed is conducted at antenna terminals. The antennas used with this signal booster must be installed to provide a separation distance of at least 20 cm from all persons. Users and installers must be provided with the antenna kitting and installation instructions and operating conditions for satisfying RF exposure compliance.

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'ISDE et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'ISDE. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par ISDE.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.  
J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessus.

Signature:   
Name: John Lewczak  
Title: Certifier

**Reference No./ No. De Référence: p**