



Logo Placement

POTS IN A BOX[®]

Statements, Certifications and Disclaimers



General Statements

DataRemote® makes no representation of warranty, expressed or implied, as to the accuracy or completeness of the information contained in this document, and nothing contained herein is, or shall be relied upon as, a promise or representation. DataRemote is not responsible for fines or other penalties created by non-compliance of any requirements imposed by any jurisdiction due to your use of the Device.

DEVICE NOTES

The DataRemote® suite of devices, commonly referred to as POTS IN A BOX® devices or PIAB's, primary function is to replace the feature/function of traditional, wired, telco provided Central Office (CO) analog voice-grade (POTS) lines as part of either the Public Switched Telephone Network (PSTN) or a Managed Facilities Voice Network (MFVN). PIAB devices are listed under UL 62368-1 for devices considered Telecommunications Network and Terminal Equipment and are NOT traditional dialers or alarm communicators (DACT) as used by many traditional alarm systems with traditional UL 864 type Fire Alarm listings.

The PIAB devices, being Network Equipment, should always be wired on the Network side of the "DMARC" block or, more specifically, on the carrier side of the Standard Network Interface (SNI). This is a key and critical distinction as it separates network from subscriber or Consumer equipment functions. NFPA 72 is satisfied as the native dialer/communications function is addressed and provisioned in function, access, and signal transmission capabilities. RJ-31 jacks are required to provide line seizure and isolation from any shared voice lines. While wireless data channels and/or WAN internet pathways may be used together or individually, either as primary, secondary, or tertiary pathways, public safety is still assured. Local Exchange Carrier, Provider Network, and PSTN/MFVN routing continue as before. Compliance with the current version of NFPA 72, including references to architecture is met.

Additional hardware, software, subscription, credit or debit card, Internet access from compatible PC and/or special network connection may be required and are the sole responsibility of the Consumer to arrange for or obtain all such requirements. Some solutions may require third party products and/or services, which are subject to any applicable third-party terms and conditions and may require separate purchase from and/or agreement with the third-party provider.

CELLULAR PERFORMANCE

Consumer understands that with use of the PIAB device primarily in cellular mode, up to 20% of SIP traffic may deregister due to cellular congestion on the carrier network. Additional cellular remediation tools available may or may not address the issue depending on the carrier network. Consumer may choose to add an external antenna at their own cost to improve signal strength and/or signal quality.

ELEVATOR PERFORMANCE

The PIAB provides visual indication of status via LED indicators but does not provide remote annunciation to other elevator devices. Certain PIAB devices may be provisioned to provide voltage indication of loss of registration. No audible indication is provided.

LAWFUL USE

The PIAB device is solely intended for lawful purposes and use. Consumer is responsible for ensuring Device use is in accordance with this agreement and any applicable laws, statutes, ordinances, regulations, rules, and other government authority. Consumer agrees to use the Device and Services only for lawful purposes. Consumer shall not use the Device or associated Services for transmitting or receiving any illegal communication or material of any kind. DataRemote reserves the right to terminate your Service immediately and with or without advance notice if DataRemote, in its sole discretion, believes the following restrictions to be violated. Where Consumer transmission, receipt or possession of such communication or material would: (i) constitute a criminal offense, give rise to a civil liability, or otherwise violate any applicable local, state, national or international law; or (ii) encourage conduct that would constitute a criminal offense, give rise to a civil liability, or otherwise violate any applicable local, state, national or international law.

RECOMMENDATIONS

DataRemote recommends purchase of replacement parts to account for installation / on-site breakage of 0.50% of total number of devices purchased to have on hand as spares. Additionally, DataRemote recommends Consumer always has an alternative means of accessing traditional 911 or Emergency Dialing Services.

Certificates of Compliance & Certifications

Carrier Certifications

Device Model	Device Type	Frequency Bands	Technology	 AT&T	 verizon	 T-Mobile
90X1	Router	5G NR: n1 – n8 / n12 / n20 / n25 / n28 / n38 / n40 / n41 / n48 / n66 / n71 / n77 / n78 / n79; LTE FDD: B1 – B5 / B7 / B8 / B12 / B13 / B14 / B18 – B20 / B25 / B26 / B28 / B29 / B30 / B32 / B66 / B71; LTE TDD: B34 / B38 / B39 / B40 / B41 / B42 / B43 / B48; UMTS: B1 – B5 / B8 / B9 / B19	5G NSA/SA, LTE CAT 20, GNSS			
90X2	Router	LTE FDD: B2 / B4 / B5 / B12 / B13 / B14 / B66 / B71; UMTS: B2 / B4 / B5	LTE CAT 4, UMTS, GNSS			

Additional Notes:

- The 90X2 is a FirstNet Trusted and Network Optimized device. The 90X1 is a Network Ready device.

Certificates of Compliance & Certifications

Device and Component Certifications

Device Model										
90X1				UL62368-1	UL-864	UL-2054				
90X2				UL62368-1 (ETL label)	UL-864	UL-2054				

Additional Notes:

- All the devices listed above have labels and are certified by the FCC (Federal Communications Commission) and PTCRB (PCS Type Certification Review Board).

Important Safety Notes

GENERAL SAFETY NOTES

- Read all instructions provided regarding this Device and Service.
- Use the Device only for its intended purpose.
- Do NOT attempt to disassemble the Device, as doing such introduces risk of fire or electrical shock.
- Use only the power cord supplied and plug it into a properly grounded wall outlet located nearest the Device and easily accessible.
Failure to properly ground the Device can result in severe personal injury, property destruction and/or fire.
- Ensure the wall outlet used is free from obstruction.
- Ensure the power cord is not strained, pinched, or impacted by sharp objects. Do NOT route the power cord over sharp edges or trap it between pieces of furniture.
- Always follow the specific occupational safety and health standards prescribed for your workplace and jurisdiction.

CAUTION: Changes or modifications to this Device not expressly approved by the party responsible for compliance could void the user's authority to operate the Device.

WARNING: Complete and regular testing of the entire system is recommended. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this Device to fail to perform as expected.

Battery Life and Replacement: The Device's batteries are designed to provide several years of battery life under normal conditions. The expected battery life is a function of the Device environment, usage, and type. Ambient conditions such as high humidity, high or low temperatures, or large temperature fluctuations may reduce the expected battery life. While each transmitting Device has a low battery monitor which identifies when the batteries need to be replaced, this monitor may fail to operate as expected. Regular testing and maintenance will keep the system in good operating condition. The battery used in this Device may present a risk of fire or chemical burn if mistreated. Only use DataRemote manufactured or recommended batteries for replacement. Use of another battery is prohibited, may present a risk of fire or explosion, and voids any battery or Device warranties.

Dispose of used battery promptly and in a manner authorized by your jurisdiction. Do not disassemble, crush, or dispose in fire the device, its battery, or any components.

TELEPHONE SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire, use only the telecommunication line cord supplied with your telephony device.

The Device may be connected directly to legacy analog telephone equipment. For your protection, basic safety precautions should always be followed to reduce the risk of fire, electrical shock, and injury to persons. These precautions include:

- Never install telephone wiring during a lightning storm.
- Disconnect device during lightning storms.
- Avoid using a telephone or equipment that connects to a telephone line during an electrical storm; there may be a remote risk of electrical shock from lightning.
- Do not use the telephone or equipment connected to the telephone to report a gas leak if the telephone is in the vicinity of the leak.
- Never install telephone jacks in wet locations.
- Do not use this device near water; for example, near bathtub, sink or laundry tub, in a wet basement or near a swimming pool.
- Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.

CALIFORNIA PROPOSITION 65 WARNING

This product can expose you to chemicals including Carbon black and Nickel, which are known to the State of California to cause cancer, and including Bisphenol A and 1,3-Butadiene, which are known to the State of California to cause birth defects and/or other reproductive harm. For more information, please visit www.P65Warnings.ca.gov.

Regulatory Notices

FEDERAL COMMUNICATIONS COMMISSION (FCC) NOTICES

DataRemote, Inc. declares that 90X1, and 90X2 devices are compliant with the essential requirements and other relevant provisions of Directive 1999/5/EC. 90X1, and 90X2 devices contain FCC approved radio frequency transmitters. An FCC ID number can be found on the transmitting device.

90X1, and 90X2 devices have been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference when the device is operated in a commercial environment. 90X1, and 90X2 devices generate, use, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause interference to radio communications. Operation of these devices in a residential area is likely to cause interference in which case the user will be required to correct the interference at the user's own expense.

90X1, and 90X2 devices have been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 90X1, and 90X2 devices generate, use, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee interference will not occur in a particular installation. If 90X1, or 90X2 devices do cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

90X1, and 90X2 devices comply with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 90X1, and 90X2 devices should be installed and operated with a minimum distance of 20cm between the radiator and any human. In compliance with Part 15 of the FCC Rules, operation is subject to the following two conditions: (1) These devices may not cause harmful interference, and (2) these devices must accept any interference received, including interference that may cause undesired operation.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate 90X1, or 90X2 devices. (Example: use only shielded interface cables when connecting to computer or peripheral devices).

INDUSTRY CANADA (IC)

DataRemote 90X1, and 90X2 devices meet the applicable Industry Canada technical specifications. The abbreviation, IC, before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

RINGER EQUIVALENCY VALUE (REN)

The Ringer Equivalence Number (REN) is an indication of the maximum number of devices allowed to be connected to a telephone interface.

DataRemote 90X1, and 90X2 devices meet ANSI/TIA-968-B (August 2009) definitions for REN calculation and comply with both United States FCC Part 68 and Canadian Industry Canada requirements DC-01/CS-03 requirements.

- The total REN capacity of a 90X1, and 90X2 device is referred to as the sum of the REN loads of all devices (phone, fax, a separate answering machine, modem, etc.) connected to the FSX port of the 90X1, and 90X2 device.
- This number expresses the overall loading effect of the Consumer subscriber equipment on the ringing current source. Consumer subscriber telephone lines are usually limited to support a load of 5 REN or less. POTS IN A BOX® Devices provide up to a REN value of 5.0.

EUROPEAN UNION (EU)

DataRemote 90X1, and 90X2 series devices are not currently intended for use outside of the U.S. or Canada.

Regulatory Notices (cont.)

PLEASE READ THE FOLLOWING IMPORTANT 911 INFORMATION

E-911

The POTS IN A BOX® and related Services relies on an internet-based IP network and adequate power or battery to function. This Section provides important information for Customer about emergency calling, including 911/E911 services in the U.S. for this Service. In compliance with the Federal Communications Commission (FCC) [WC Docket No. 05-196](#), DataRemote, Inc. hereby advises all current and potential customers that enhanced E911/911 calling services are available at this time but may not be available in all service areas and may/or may not function the same as traditional 911 Services.

YOU ACKNOWLEDGE THAT DATAREMOTE DOES NOT OFFER ALTERNATE PRIMARY LINE OR LIFELINE SERVICES. IT IS STRONGLY RECOMMENDED THAT YOU ALWAYS HAVE AN ALTERNATIVE MEANS OF ACCESSING TRADITIONAL 911 OR EMERGENCY DIALING SERVICES.

In some instances, 911 service may not be available when using an Interconnected VoIP service or may be limited in comparison with traditional 911 telephone or commercial mobile radio service (“CMRS”). These instances include, but are not limited to:

- 9-1-1 is dialed from a location other than the Registered Location last provided;
- The broadband connection (wired, wireless and/or Wi-Fi) is unavailable, or has been disrupted or impaired;
- The data service upon which the broadband connection is dependent is terminated or is disrupted or impaired;
- Loss of electrical or battery power;
- Network Congestion/outages;
- Customer or User terminal equipment is not configured correctly;
- Applicable equipment set-up instructions are not properly followed;
- Delays have occurred in processing a newly updated registered location;
- Customer has not provisioned and connected PSTN service for one or more locations;
- Customer has not updated DataRemote or Service provider of change of Registered Location;
- Payment of your subscription service.
- Other outages may be caused by reasons other than those listed above may prevent 911 dialing from functioning properly.

Accordingly, Customer should always have an alternate means of accessing traditional 911 services, or other applicable emergency calling services, and such alternative means should include the ability to access 911 services, or other applicable emergency services, through the Public Switched Telephone Network where available. Failure to update Registered Location information may result in emergency calls being routed to the incorrect Public Service Answering Point (PSAP), preventing or delaying emergency response. If Customer changes the phone number used for 911 calling, Customer must register the new E911 CLID number and its associated address with DataRemote, in order to enable 911 capabilities for the updated number. Failure to do so may result in 911 services not being available to Customer when using an unregistered phone number.

Customer should inform all Users of the Service of these limitations (including but not limited to, and of available alternate means of accessing 911/E911, or other emergency calling services. If you are unable to speak during a 911 call, the emergency operator will assume that the call originates from your last registered address. If you do not provide your correct physical location when you initially set up your account or keep it updated when you move your Device, your 911 calls may be routed to a PSAP in the wrong location, resulting in potentially lengthy delays or incorrect dispatching of emergency services. If you use a Private Branch Exchange (PBX) telephone system, the 9-1-1 dispatcher may see only your corporate or billing address, not the location information of the emergency.

If your account is suspended or terminated, **all services, including E911**, will cease to function. No E911 address accuracies guarantees are made during a Proof of Concept or demonstration of the product, and you agree to hold harmless DataRemote for any claims made as to the provision of the E911 services.

DATAREMOTE SPECIFICALLY DISCLAIMS ALL LIABILITY RELATED TO THE E911 SERVICE.

We recommend that you leave this notice near your phone or device.

YOU HAVE READ AND UNDERSTAND THE LIMITATIONS ASSOCIATED WITH THE 911 SERVICES DESCRIBED ABOVE. YOUR USE OF THE DEVICE AND SERVICES SHALL BE DEEMED AS UNDERSTANDING AND ACKNOWLEDGMENT OF THE ABOVE DISCLAIMER.

Contact Information

Logo Placement

Authorized Reseller
(Agent's First, Last)

Sales: ###-###-####
Support: 863-583-0266

Email: (Reseller's Email)

mixnetworks.com

CERTIFICATE OF COMPLIANCE

Certificate Number MH63085
Report Reference MH63085-2022-09-06
Date 2022-September-27

Issued to: DATAREMOTE INC
18001 Old Cutler Rd, Suite 600
Miami FL, 33157 US

**This is to certify that
representative samples of** BATTERIES, HOUSEHOLD AND COMMERCIAL -
COMPONENT

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

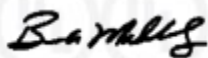
Standard(s) for Safety: UL 2054 - Safety of Household and commercial Batteries.

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



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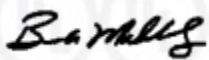
CERTIFICATE OF COMPLIANCE

Certificate Number	MH63085
Report Reference	MH63085-2022-09-06
Date	2022-September-27

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model(s):

USR – Rechargeable Li-ion Battery, Model: DRI18650-3S6P.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant:	DataRemote Inc.	Manufacturer:	MITRASTAR TECHNOLOGY CORP
Address:	18001 Old Cutler Rd Ste 600 Miami, FL, 33157	Address:	NO 6 INNOVATION RD II, HSINCHU SCIENCE PARK HSINCHU, 300
Country:	USA	Country:	Taiwan
Party Authorized To Apply Mark:	Same as Manufacturer		
Report Issuing Office:	Intertek Testing Services NA, Inc., Arlington Heights, IL		

Control Number: 5030117

Authorized by:

Jeriel Rodriguez

for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

This Authorization to Mark is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Authorization to Mark. Only the Client is authorized to permit copying or distribution of this Authorization to Mark and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement and in this Authorization to Mark. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Control Units and Accessories for Fire Alarm Systems [UL 864:2014 Ed.10+R:07May2020]
Product:	Cellular Router device
Models:	90X1, 90X2



Total Quality. Assured.

AUTHORIZATION TO MARK

ATTENTION: Ben.Ho@fire.ca.gov

CalFire CSFM BML Program Coordinator

CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION [CAL FIRE]
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING DIVISION
BUILDINGS MATERIALS LISTING PROGRAM
710 RIVERPOINT COURT
WEST SACRAMENTO, CA 95605

This document does not imply product certification with the California State Fire Marshal [CSFM] in accordance with the Building Materials Listing [BML] Program, nor does it imply authorization to apply the ETL Listed Mark. This form should be submitted along with the associated Intertek Listing Construction Data Report (CDR) and a valid Intertek Authorization to Mark [ATM] form to the CSFM BML Program Coordinator for use under the "fast track" application process. A separate application fee payable to CAL FIRE in accordance with Title 19 of the California Code of Regulations (CCR) is required.

<https://osfm.fire.ca.gov/divisions/fire-engineering-and-investigations/building-materials-listing/>

Intertek Report Number:	105634656CHI-001
Intertek Issuing Office:	Intertek Testing Services NA, Inc., Arlington Heights, IL
CSFM BML Category:	7300 - Fire Alarm Control Unit Accessories/Misc. Devices
Applicant/Listee:	Dataremote Inc.
Standards Used:	Control Units and Accessories for Fire Alarm Systems [UL 864:2014 Ed.10+R:07May2020]
Product Covered:	Cellular Router device Model 90X1, 90X2
Design:	The product covered by this report is commercial, indoor-use, Cellular Router device that is intended to replace a traditional POTS or PSTN and can communicate via the integrated ATA. The 90X1 can be used with a listed Fire Alarm Control Unit. The 90X1 provides RJ11 connection that can be connected directly to a listed Fire Alarm Unit. The Cellular router device and the Cellular router device's power supply shall be installed in accordance with Installation Instructions provided with the product and in accordance with ANSI/NFPA 72 and The National Electrical Code, NFPA 70 requirements.

Engineer:

Reviewer:

Jahvon Fox
Project Engineer
October 15, 2024

Rob Cole
Staff Engineer
October 15, 2024

Product inquiries should be made to ETLvalidations@intertek.com

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results in referenced from this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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Applicant:	DataRemote Inc.	Manufacturer:	MITRASTAR TECHNOLOGY CORP
Address:	18001 Old Cutler Rd Ste 600 Miami, FL, 33157	Address:	NO 6 INNOVATION RD II, HSINCHU SCIENCE PARK HSINCHU, 300
Country:	USA	Country:	Taiwan
Party Authorized To Apply Mark:	Same as Manufacturer		
Report Issuing Office:	Intertek Testing Services NA, Inc., Arlington Heights, IL		
Control Number:	<u>5030117</u>	Authorized by:	<u>Chandler Jarboe</u> for L. Matthew Snyder, Certification Manager



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Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Audio/Video, Information and Communication Technology Equipment - Part 1: Safety Requirements [UL 62368-1:2019 Ed.3+R:22Oct2021]
Product:	Cellular Router device
Models:	90x2

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2329074-0
Report Reference E500070-20231012
Date 13-Oct-2023

Issued to: DATAREMOTE INC
18001 Old Cutler Rd, Suite 600
Miami, FL 33157
United States

This is to certify that representative samples of AZOT7 - Audio/Video, Information and Communication Technology Equipment Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 No. 62368-1:19, 3rd Ed., Issue Date: 2019-12-13, Revision Date: 2021-10-22

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.


Deborah Jennings-Conner, VP Regulatory Services
UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2329074-0
Report Reference E500070-20231012
Date 13-Oct-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
90X1	Cellular Backup Router

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2333736-0
Report Reference E500070-20231012
Date 13-Oct-2023

Issued to: DATAREMOTE INC
18001 Old Cutler Rd, Suite 600
Miami, FL 33157
United States

This is to certify that representative samples of AZOT - Audio/Video, Information and Communication Technology Equipment
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 62368-1, 3rd Ed., Issue Date: 2019-12-13, Revision Date: 2021-10-22

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2333736-0
Report Reference E500070-20231012
Date 13-Oct-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
90X1	Cellular Backup Router



Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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