



**CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING & INVESTIGATIONS DIVISION
BUILDING MATERIALS LISTING PROGRAM**

LISTING SERVICE

LISTING No.:	7305-2384:0002
CATEGORY:	7305 - MISCELLANEOUS SIGNALING EQUIPMENT
LISTEE:	DataRemote Inc 18001 Old Cutler Rd., Suite 600, Miami, FL, 33157 Contact: Brik, Timor 305-521-7401 Email: tbrik@dataremote.com
DESIGN:	Models 90X1, 90X2, and VAB-1 are Cellular Router devices that are intended to replace a traditional Plain Old Telephone Service (POTS) lines to provide service to traditional analog devices. This product acts as a managed facilities-based voice network (MFVN) and is considered part of the communication infrastructure, not the fire alarm system. For commercial, indoor use only. Models are identical in construction with the following differences: Model 90X1 has 4 antennas while Models 90X2 and VAB-1 have 2 antennas and employ a different cellular module than 90X1. VAB-1 is sold exclusively by AT&T, employs AT&T as a carrier, and has a white enclosure. 90X2 employs Verizon as a carrier and has a black enclosure. Refer to listee's printed data sheet for additional detailed product description and operational considerations.
RATING:	AC power adapter 100-240V, 50/60Hz, 1.5A DC Input 19VDC, 4A
INSTALLATION:	In accordance with listee's printed installation instructions, NFPA 72, applicable codes and ordinances, and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee's name, model number, electrical rating, and ETL label.
APPROVAL:	Listed as cellular router devices for use with separately listed compatible fire alarm control units. Refer to listee's Installation Instruction Manual for details. Model complies with the applicable requirements in UL 864, 10th Edition. Product shall be approved by the local authority having jurisdiction and telephone service subscriber shall be notified of the need to have any connected alarm system tested by authorized fire alarm service personnel in accordance with Chapter 14 of NFPA 72, to make certain that all signal transmission features have remained operational after equipment installation.
NOTES:	



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08-20-25 MH



This listing is based upon technical data submitted by the applicant. OSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: 08/22/2025

Listing Expires: 06/30/2026

Authorized By: **Michael Huang**, Program Coordinator
Fire Engineering & Investigations Division