Xchart, Inc.

Device	**Xlink 2.0 Adapter**
Company name	**Xchart, Inc.**
Grantee code	**2BOZO**
FCC ID	**2BOZO-XLINK-2A**
FRN	**0036963130**
Contact name	**Henrik Joreteg**
Address	**304 W Pacific Ave. Suite #210, Spokane, WA 99201 United States**
Telephone number	**+1 (509) 521-5113**
E-mail	**henrik@xchart.com**
Chipset/module information	**ESP32**
Operating System (if applicable)	**N/A**
Storage Capacity (hard drive or other permanent memory storage, if applicable)	**N/A**

Item 1. The device is able to install software/program installation?

☐ Yes, go to Item 2.

☑ No. In this case, the rest of the items do not apply. The device cannot support installation of Kaspersky cybersecurity or anti-virus software.

Item 2. Technical Requirements for Kaspersky Cybersecurity Software:

#	General Requirements (For all Devices)	Yes / No or N/A	Comments
1	Internet connection for activation and updates (For all Operating Systems)	N/A	

#	General Requirements (For Windows Devices)	Yes / No or N/A	Comments
1	Storage: 1500 MB free space on the hard drive	N/A	
2	Operating System: Microsoft Windows 8, 8.1, 10 & 11 Home / Pro / Enterprise Microsoft Windows 7 Starter / Home Basic & Premium / Professional / Ultimate SP1 or higher	N/A	
3	Processor: 1 GHz or higher (x86 or x64)	N/A	
4	Memory (RAM)1 GB (32-bit) or 2 GB (64-bit)	N/A	
5	Screen Resolution: Minimum resolution of 1024 x 768	N/A	

#	General Requirements (For macOS devices)	Yes / No or N/A	Comments
1	Operating System macOS® 13 – 14	N/A	
2	Memory (RAM)4 GB	N/A	
3	Storage: 3455 MB free space on the hard drive	N/A	

#	General Requirements (For Android Devices)	Yes / No or N/A	Comments
1	Storage: 150 MB free space	N/A	
2	Operating System: Android™ 10 – 14	N/A	
3	Screen Resolution: Minimum resolution of 320 x 480	N/A	

#	General Requirements (for iOS devices)	Yes / No or N/A	Comments
1	Storage: 150 MB free space	N/A	

#		Yes / No or N/A	
2	Operating System: iOS® 17	N/A	

#	General Requirements (For Linux system)	Yes / No or N/A	Comments
1	Hard drive: 1 GB of free space	N/A	
2	CPU: Intel Pentium 1 GHz or higher	N/A	
3	RAM: 1 GB	N/A	
4	Minimum software requirements: AlmaLinux OS 8 or later; AlterOS 7.5 or later; Astra Linux Common Edition 2.12 or later; CentOS 6.7 or later; Debian GNU/Linux 10.0 or later; EulerOS 2.0 or later; Oracle Linux 7.3 or later ; Red Hat Enterprise Linux 6.7 or later ; Rocky Linux 8.5 or later ; SUSE Linux Enterprise Server 12.5 or later; Ubuntu 12.04 or later ; Uncom OS Home / Business / Education / Enterprise 2.2 or later; ALT Linux Workstaton / Workstation K / Server / Education 8 or later; ROSA Linux Workstation / Server 12 or later ; RED OS 7.3 and later ;	N/A	

After reviewed the technical requirements, is the device capable of supporting the installation of Kaspersky software?

☐ Yes, go to Item 3.

☑ No. In this case, the rest of the items do not apply. The device cannot support installation of Kaspersky software

Item 3. Connectivity Capabilities:

#	Physical Interface	Purpose	Justification[1]
1	USB Type-C port	Power supply and Data communication	- Used for Power supply. - Emulates serial port on host system for data communication.
2	Ethernet port	Communicates with Patient Monitor that has an Ethernet port.	- Exchanges data with Patient Monitor devices
3	RS232 port	Communicates with Patient Monitor that has an RS232 port.	- Exchanges data with Patient Monitor devices

#	Wireless Interface	Purpose	Justification[1]
1	Wi-Fi	Data communication	- Used for communication for paired device only.

After the review of this items, the device:

☑ Cannot support installation of any cybersecurity or anti-virus software on the covered list.

☐ Potentially can operate with any cybersecurity or anti-virus software on the covered list – additional third-party proof is provided to demonstrate compliance with requirements as of 2.911(d)5(i),(ii) – "Proof of Compliance with Covered List Software Requirements" of this document applies

Signature:

Name:	Henrik Joreteg CEO, Xchart, Inc.
Date:	Jun 23, 2025

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[1]*The justification field is used to justify why the software cannot be received through that interface. Check the annex for more indications.*