

CCL ELECTRONICS LTD

Device	LoRa All-In-One Wireless Weather Sensor
Company name	CCL ELECTRONICS LTD
Grantee code	2ALZ7
FCC ID	2ALZ7-3158A0108
FRN	0026500520
Contact name	Joey Yip
Address	Unit 1-3, 9/F., Wang Lung Industrial Building, 11 Lung Tak Street, Tsuen Wan, KongHong
Telephone number	26113000
E-mail	joey@cclcl.com
Chipset/module information	SX1276
Operating System (if applicable)	/
Storage Capacity (hard drive or other permanent memory storage, if applicable)	/

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	

2	Operating System: iOS® 17	N/A	
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#	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		
3	RAM: 1 GB		
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 ;		

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			

#	Wireless Interface	Purpose	Justification ¹
1			

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:

Joey

Name: Joey Yip

Date: 2026.3.11

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

Once the document is filled in, please proceed to print a PDF of this Word

Annex . Example of how to fill the Table Connectivity Capabilities

#	Physical Interfaces	Purpose	Justification
1	USB Type-C port	Battery charging only	-Limited to power supply -Data transfer capability disabled
2	HDMI	Video output only	-Communication limited to specific IP addresses -Port blocked for software downloads
3	RJ-45 port	Ethernet connectivity for operational data transmission	-Communication limited to specific IP addresses -Port blocked for software downloads

#	Wireless Interfaces	Purpose	Justification
1	Wi-Fi	Explain the purpose...	-Built-in firewall that blocks software downloads
2	Bluetooth	Explain the purpose...	-No file transfer capability -Pairing limited to authorized devices
3	NFC	Explain the purpose...	-Passive mode only -No write capability