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Device: Bluetooth 6.0 BLE Module (ORB Smart Nightguard radio module)

FCC ID: 2BEPY-OSA-001 (Change of Identification of module FCC ID 2AAQS-ISP2454)

Chipset/module information: Insight SiP ISP2454 System-in-Package, based on Nordic Semiconductor nRF54L15 SoC (Arm Cortex-M33, 2.4 GHz Bluetooth Low Energy)

#	Chipset/module part number	Memory size
1	ISP2454 (Nordic nRF54L15)	1.5 MB RRAM (NVM) + 256 KB RAM
2		

Operating System (as applicable): None. Bare-metal / embedded firmware; no general-purpose operating system

Storage Capacity (hard drive or other permanent memory storage): On-chip only: 1.5 MB non-volatile RRAM and 256 KB RAM (nRF54L15). No hard drive or mass-storage device.

Device features: Fixed-function BLE radio module. Firmware is programmed at manufacture; end users and third parties cannot install software. No user-accessible file system, no internet/IP stack, and no data port for a computer connection.

#	Feature	Yes / No
1	Designed not intended for software/program installation	Yes
2	Chipset/module has limited memory that is insufficient for the manufacturer to burn/pre-install programs/applications	Yes
3	No internet connection	Yes
4	No connector/port for computer connection	Yes

Justification: Based on the review of the above factsheet(s) and device features, the device cannot support installation of Kaspersky cybersecurity or anti-virus software.

Declaration: Device is inherently compliant based on hardware limitations or software controls.



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