Corvallis, Oregon - April, 2022 – CyberLock, Inc. is proud to announce that the ValidiKey Ring is the recipient of a 2022 Platinum Secure Campus Award!

An independent panel of judges from the security industry selected the top entries in the 2022 categories for the Secure Campus Awards and named winners using criteria including features, innovation, user friendliness, interoperability, quality, design, market opportunity and more. Awarded Platinum in the Key Management category was CyberLock's ValidiKey Ring.

ValidiKey Ring is a mechanical key management tool for CyberLock ValidiKey vaults. ValidiKey vaults securely store and charge CyberKey smart keys until they are issued to authorized users via access number and/or RFID credentials. ValidiKey Ring retains the CyberKey tip form factor, with an attached keyring for securing mechanical keys. At the vault, users input their credential to check out the ValidiKey Ring with their assigned mechanical keys. An audit trail event is recorded when the ValidiKey Ring is removed and returned.

The senior editor for Campus Security & Life Safety, Matt Jones, states, "The ingenuity, inventiveness and adaptivity represented across this year's products was truly astounding." ValidiKey Ring is particularly beneficial for facilities in the early stages of deploying a CyberLock system. It improves accountability and makes it easier for employees and authorized users to check out and return keys, all without maintaining a cumbersome paper trail or hiring a staff member to manually issue and track keys.

CyberLock is proud to meet the needs of customers all over the world. With over 20 years in the security industry, CyberLock is a trusted name in access control. For more information on CyberLock's ValidiKey Ring or the CyberLock system in general, visit www.cyberlock.com or give us a call at 541-738-5500.