



KYOCERA  
NETGARD LOCK

# SECURITY AT THE HIGHEST LEVEL.

WHEN DOCUMENT SECURITY AND COMPLIANCE ARE **PARAMOUNT TO YOUR AGENCY.**



**KYOCERA NETGARD LOCK** TAKES SECURITY TO THE NEXT LEVEL, PREVENTING UNAUTHORIZED USERS FROM ACCESSING IMPORTANT AND HIGHLY SAFEGUARDED DOCUMENTATION.

KYOCERA NetGard Lock is a CAC/PIV (Common Access Card/ Personal Identity Verification) authentication solution that provides an exceptionally high level of security in work environments where compliance is mandatory. Easily installed via port plug-in on any Kyocera MFP or printer, this embedded all-inclusive solution requires users to authenticate when logging on to networked devices, and ensures a highly secure environment by utilizing a smartcard (CAC/PIV) and PIN.

KYOCERA NetGard Lock prevents unauthorized users from accessing important and highly safeguarded content by controlling scanning, copying, print release and faxing, all of which are prohibited without a smartcard and PIN. When using the Secure Print Release feature, documents will only be released to the author at a Kyocera device, upon proper authentication. Once the smartcard is removed, the session terminates for an added level of security.

Installation is easy, with the embedded authentication solution plugging right into the Kyocera MFP or printer. Web-based administration via SSL allows for seamless integration and quick setup. KYOCERA NetGard Lock has everything an administrator or IT project manager needs to be confidently compliant and secure.

In government agencies where security and compliance are mandated, KYOCERA NetGard Lock offers an affordable solution that meets **Homeland Security Presidential Directive (HSPD-12)** with a multi-authentication method. It also meets compliance with the **U.S. Department of Defense (DoD)**, which is necessary when accessing network-based MFPs or printers.

- › Multi-authentication using smartcard and alphanumeric PIN
- › An embedded solution for Kyocera MFPs and printers

- › ISO Certified and Networkiness Certified
- › FIPS 140-2 Validated
- › CAC/PIV authentication for NIPRNet and SIPRNet networks
- › Prevents unauthorized access and distribution of network documents
- › Secure Print Release with mandatory CAC/PIV authentication
- › Session terminates instantly when smartcard is removed

Specifications and design are subject to change without notice.  
For the latest on connectivity visit [usa.kyoceradocumentsolutions.com](http://usa.kyoceradocumentsolutions.com).  
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