

- Password replacement solution
- Scratch-resistant sensor is easy o use
- Critical part of your zero trust strategy

Increase productivity and secure the desktop with biometrics

# INTEGRATED BIOMETRIC SECURITY

**ADVANCED AUTHENTICATION** 



# KSI-2100 NB ACCESS CONTROL KEYBOARD

KSI ENDPOINT SECURITY IS ESSENTIAL TO ELIMINATION OF INTERNAL AND EXTERNAL CYBERTHREATS





- Replaces passwords with strong biometric authentication
- **▼** Compatible with Windows Hello, Azure AD, and Modern Standby
- Ourable construction stands up to use in commercial settings
- ▼ Low profile keys increase workflow
- Supports GDPR and other data privacy laws

**FULL-SIZED 104-KEY USB KEYBOARD** 



Our premium input device helps you type with effortless precision



Enterprise grade security
with biometrics and
Windows Hello authentication



Supports privacy laws by securing your endpoints

KSI-2100 NB unclutters the desktop – no need to sacrifice desktop space with a separate biometric device

NEXT Active Thermal™ biometrics offers advanced credentialing technology

### **FEATURES**

- NEXT Active Thermal™ biometric sensing technology
- Integrated, foolproof authentication
- Supports MS Windows Hello, Azure AD, Modern Standby
- Works well with leading single sign on platforms
- Low profile key design with excellent tactile feel
- Retractable kickstand feet
- Efficient footprint fits all desktops

### TYPICAL APPLICATIONS

- Banking and financial institutions
- Government
- Airport security
- Reservation counters
- Healthcare desktops

## **SPECIFICATIONS**

- Weight: 1 lb., 15 oz.
- Dimensions: 17¾" W x 6½" D x 1"H
- Available in Black
- NEXT NB-2020-U biometric sensor, 385 ppi
- Fingerprint scan area 11.88mm x 16.90mm with 2M touch lifecycle
- Membrane key switches
- Windows 8, 10, 11 compatible
- Type A USB cable



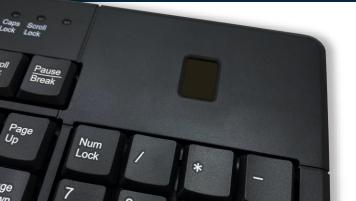


D Shift

CAI



One-Year Warranty





14494 Wicks Boulevard San Leandro, CA 94577 510.562.5000 tel 510.562.0689 fax sales@ksikeyboards.com www.ksikeyboards.com
Follow us online @ksikeyboards.com















