

Product Catalog 2016

Bank Kiosk Pinpad Keyboard



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BANK KIOSK PINPAD KEYBOARD

PRI-KYB-340-NKP-PP

DESCRIPTION: 79 keys compact format vandal proof IP65 stainless steel keyboard with industrial PCB with carbon-on-gold key switch technology with long stroke (2.0mm) for model A or metal dome PCB with gold-on-gold key switch technology with short stroke 0.45mm for model B with extremely good tactile feeling for fast and accurate data input without any noise, with integrated encryption PINPAD supporting DES/TDES, and stainless steel top plate with threaded bolts for top panel mounting solution.

APPLICATION: This Keyboard is mainly targeted for use for unsupervised or semi-supervised positions of varied bank access applications, Bank kiosks, ATM, CDMs etc.

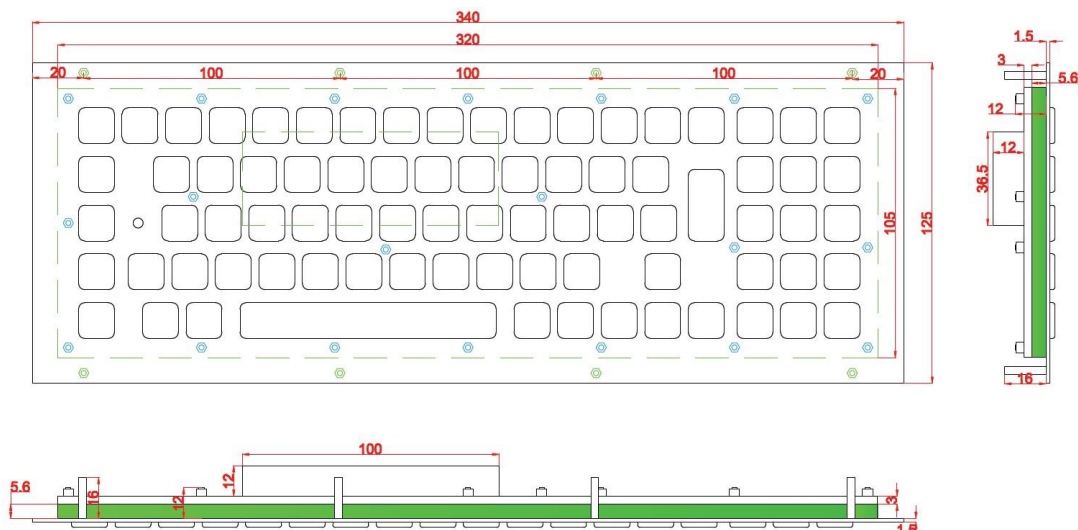


PRI-KYB-A340-NKP-PP



- **Key top style:** Carbon-on-gold key switch technology with protuberant (Mode A) or gold-on-gold key switch technology with plain/non-protuberant (Mode B) rectangular keys, with laser engraved and etched legends and raised braille on keys are available.
- Standard RS232 serial interface.
- Communication velocity: 19200, 9600, 4800, 2400, 1200bps.
- Data format: N, 8, 1.
- 15 actuators: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, correct, enter, cancel, backup key 2 defined for ABC.
- Data encryption and decryption (DES/TDES), MAC Algorithm.
- Encryption rate: < 1 second.
- **G.W.:** 1.60 kgs
- **Dimensions:** 340.0mm x 125.0mm (front panel), 320.0mm x 105.0mm (back panel)

Product Name			IP Rate
PRI-KYB-A340PP	Keyboard; Pinpad	PS/2; USB	IP65 Dynamic
PRI-KYB-B340PP	Keyboard; Pinpad	PS/2; USB	IP65 Dynamic
Other language versions/interfaces/configuration available on request			



PRI-KYB-392-TBL-PP

DESCRIPTION: 83 keys compact format vandal proof IP65 stainless steel keyboard with integrated trackball and EPP with encryption module supporting DES/TDES for bank kiosk, ATM/CDM etc, with long stroke 2.0mm (Model A) or short stock 0.45mm (Model B) for fast and accurate data input, with rear panel mounting solution. Trackball module with below 3 different protection versions: IP65 static 38.0mm mechanical trackball module with +400 DPI resolutions. IP68 dynamic 38.0mm optical trackball module with +800 DPI resolutions. IP68 dynamic 38.0mm laser trackball module with +1200 DPI resolutions.



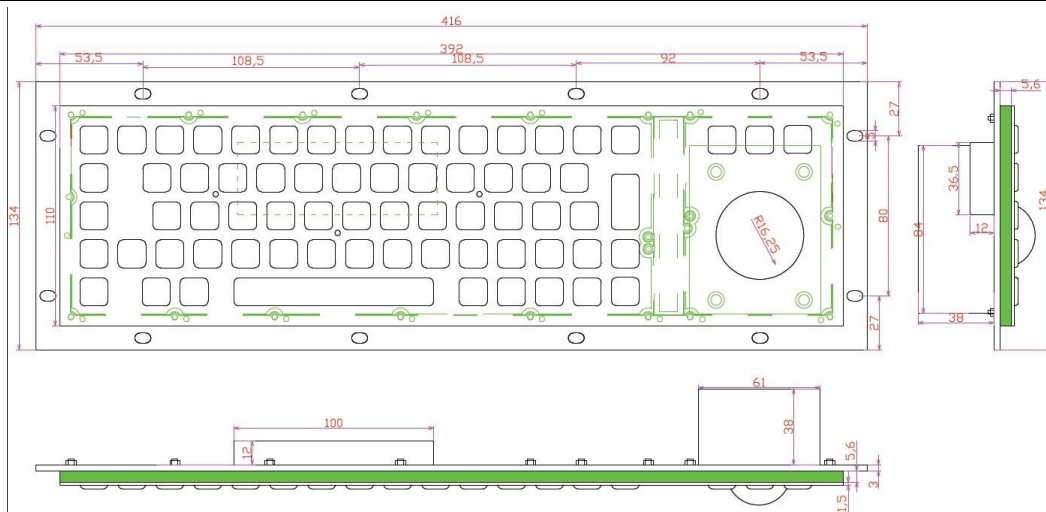
PRI-KYB-A392TBL-PP



PRI-KYB-B392TBL-PP

- **Key top style:** Carbon-on-Gold key switch with Protuberant (Mode A) or Gold-on-Gold key switch with plain/non-protuberant (Mode B) rectangular keys, with laser engraved and etched legends and raised braille on keys are available.
- Standard RS232 serial interface.
- Communication velocity: 19200, 9600, 4800, 2400, 1200bps.
- Data format: N, 8, 1.
- 15 actuators: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, correct, enter, cancel, backup key 2 defined for ABC.
- Data encryption and decryption (DES/TDES), MAC Algorithm.
- Encryption rate: < 1 second.
- **G.W.:** 2.00 kgs
- **Dimensions:** 392.0mm x 110.0mm (front panel), 416.0mm x 134.0mm (back panel)

Product Name			IP Rate
PRI-KYB-A392-MTB-PP	Keyboard; 400 DPI Mechanical Trackball; Pinpad	PS/2; USB	IP65 Static
PRI-KYB-A392-LTBM-PP	Keyboard; 1200 DPI Laser Trackball; Pinpad	PS/2; USB	IP68 Dynamic
PRI-KYB-A392-OTBM-PP	Keyboard; 800 DPI Optical Trackball; Pinpad	PS/2; USB	IP68 Dynamic
PRI-KYB-B392-MTB-PP	Keyboard; 400 DPI Mechanical Trackball; Pinpad	PS/2; USB	IP65 Static
PRI-KYB-B392-LTBM-PP	Keyboard; 1200 DPI Laser Trackball; Pinpad	PS/2; USB	IP68 Dynamic
PRI-KYB-B392-OTBM-PP	Keyboard; 800 DPI Optical Trackball; Pinpad	PS/2; USB	IP68 Dynamic
Other language versions/interfaces/configuration available on request			



PRI-KYB-420-TBL-PP

DESCRIPTION: 81 Keys IP65 static Vandal Proof Stainless Steel Industrial Keyboard with 38.0mm stainless steel trackball module, industrial PCB with carbon-on-gold key switch technology with long stroke (2.0mm) for model A or metal dome PCB with gold-on-gold key switch technology with short stroke 0.45mm for model B with extremely good tactile feeling for fast and accurate data input without any noise, with integrated PINPAD with Encryption Electronics Controller supporting DES/TDES), with top panel mounting solution. Trackball module with below 3 different protection versions: IP65 static 38.0mm mechanical trackball module with +400 DPI resolutions. IP68 dynamic 38.0mm optical trackball module with +800 DPI resolutions. IP68 dynamic 38.0mm laser trackball module with +1200 DPI resolutions.



PRI-KYB-A420-TBL-PP



PRI-KYB-B420-TBL-PP

- **Key top style:** Carbon-on-Gold key switch with Protuberant (Mode A) or Gold-on-Gold key switch with plain/non-protuberant (Mode B) rectangular keys, with laser engraved and etched legends and raised braille on keys are available.
- Standard RS232 serial interface.
- Communication velocity: 19200, 9600, 4800, 2400, 1200bps.
- Data format: N, 8, 1.
- 15 actuators: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, correct, enter, cancel, backup key 2 defined for ABC.
- Data encryption and decryption (DES/TDES), MAC Algorithm.
- Encryption rate: < 1 second.
- **G.W.:** 2.00 kgs.
- **Dimensions:** 420.0mm x 124.0mm (front panel), 392.0mm x 105.0mm (back panel)

Product Name			IP Rated
PRI-KYB-A420-MTB-PP	Keyboard; 400 DPI Mechanical Trackball; Pinpad	PS/2; USB	IP65 static
PRI-KYB-A420-LTBM-PP	Keyboard; 1200 DPI Laser Trackball; Pinpad	PS/2; USB	IP68 Dynamic
PRI-KYB-A420-OTBM-PP	Keyboard; 800 DPI Optical Trackball; Pinpad	PS/2; USB	IP68 Dynamic
PRI-KYB-B420-MTB-PP	Keyboard; 400 DPI Mechanical Trackball; Pinpad	PS/2; USB	IP65 static
PRI-KYB-B420-LTBM-PP	Keyboard; 1200 DPI Laser Trackball; Pinpad	PS/2; USB	IP68 Dynamic
PRI-KYB-B420-OTBM-PP	Keyboard; 800 DPI Optical Trackball; Pinpad	PS/2; USB	IP68 Dynamic

Other language versions/interfaces/configuration available on request

