



The TCP 4211 is a multifunctional kiosk, design to delivery unmatched capabilities for multiple service delivery applications.

Built with a lean design, the TCP 4211 is a powerful platform to enable services like debit and credit card instant issuance, information consulting, queue management, password printing and several other possibilities. It is a perfect service platform to assist operations on environments such as banks, retail stores, shopping malls, service stations among others.

The TCP 4211 design allows several configurations using wide range of peripherals, creating the perfect platform to customize your needs. It can handle easily: a color card printer, smartcard encoder, magnetic encoder, paper printer, bill and coin acceptor, vault, camera and pin pad among others.

The TCP 4211 is an affordable yet powerful solution to leverage your service delivery capabilities.

Multifunctional Kiosk for SmartCard Instant Issuance

TCP 4211

Multifunctional Kiosk for SmartCard Instant Issuance TCP 4211

Main features

- LCD Monitor 17 inches; embedded and Touch Screen with SAW technology (100% touch sensible area);
- Dye sublimation plastic card printer with monochrome or color printing capability. Smartcard Contact, Contactless and Magnetic encoding, Single or dual side printing;
- Paper thermal printing printer with a graphic mode or 48 columns in standard mode;
- Camera for Image capturing, with pan control, photo and video features, face tracking and motion detection software available;
- Lean Structure that allows easy adaptation to visual identity standards required;
- Built in steel, with special texture finishing, offering a superior resistance.

General specifications

- Height 1494 mm, Width 514 mm and Depth 600 mm;
- Electrical supply full range source (100-240 V) with automatic voltage selection, 50/60 Hz;
- Paper cutting through automatic guillotine, with capacity for 1 million cuts to the recommended paper;
- Paper print speed 200 mm/s;
- Paper print width: 57 or 80 mm;
- Paper thickness: from 0.06 to 0.075 mm;
- Card format: according to ISO CR80-ISO 7810, with 53.98 x 85.60 mm, thickness from 0.5 to 1.2 mm;
- Card material: PVC;
- Input capacity: 100 cards input and 70 cards output.



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