The Productive Card Printer

HITI CS-200e



The HiTi CS-200e is a highly reliable and fast card printer that offers professional quality at an affordable price, whether it's an employee badge, loyalty card or ID card for access control.

The compact sublimation printer impresses with first-class print quality, low operating noise, high speed and user-friendly operation.

Maximum flexibility is provided by the versatile optional modules, which can be individually adapted to your requirements - for example, for the two-sided card printing or encoding of cards with RFID chips, such as Mifare or UHF. For larger projects, the CS-200e also has a card feeder for 400 cards.

Affordable consumables for low operating costs complete the offer.













HITI CS-200e



Technical Specifications

- Print Method: dye sublimation (direct-to-card)
- Resolution: 300 dpi continuous tone
- Print Ribbon: YMCKO: 400 prints
 - 1/2 panel YMCKO: 560 prints
 - YMCKOK: 330 prints KO: 500 prints
 - Resin black: 1000 prints
- Print Speed: approx. 21 sec. for YMCKO, approx. 4,5 sec. for a resin black Accepted Card Size: CR-80 (3.370" L x 2.125" W / 85.6 mm L x 54 mm W)
- Accepted Card Thickness: 0,25 1,00 mm
- Card Types: PVC or polyester cards with polished PVC finish
- Input Hopper Card Capacity: 100 cards (0,76 mm thickness)
- Output Hopper Card Capacity: 50 cards (0,76 mm thickness)
- Memory: 64 MB
- Display: LCD, multi-language supported
- Operation Systems: WinXP, Vista, Win7 (32/64bit), Win8 (32/64bit), Win10, Mac OS X 10.6 or above
- Interfaces: USB (2.0), Ethernet (optional module)
- Power: AC adapter DC 24.5 V / 4,08 A
- Dimensions (W x D x H): 198 x 204 x 354 mm / 7.8 x 8.03 x 13.94 inch
- Weight: 4,9 kg / 10.8 lbs (Ribbon and modules excluded)
- Certifications: FCC, CE, CCC, cTUVus
- **Optional Accessories:**
 - Contact smart IC card encoding module
 - Contacless (RFID) encoding module, ISO14443A, ISO14443B, ISO15693
 - Magnetic stripe card encoding module, ISO7811 (Hi-co & Low-co)
 - Flipper module (for dual-sided printing)
 - Ethernet TCPIP connection module
 - Cleaning roller (dust arrest excluded)





High capacity

input hopper







Magnetic stripe card encoding module

Ethernet module Flipper module





Contactless encoding module

Contact Smart IC chip encoding module

