



MAXIMA SERIES

MAXIMA 821 - 821T - 861

internal tipper and
infill devices (optional)

single access point



LCD edit function (optional)
and front control panel for technical operations

200-card capacity
input hopper

internal tipper unit

internal infill device
(optional)

reject hopper
& 100 embossed cards
capacity output hopper



LCD edit function (optional)
and front control panel for technical operations

FEATURES

standard



optional



USED BY

Clubs/Associations
Insurance Companies
Private Organizations
Retail Stores
Hotels
Service Bureaus
Amusement Parks
Fast Food Outlets
Public Administration
Hospitals
Transport Companies
Banks/Credit Institutions

IDEAL FOR

ID cards
Gift cards
Prepaid cards
Pass cards
Discount cards
Credit cards and
other Financial cards

PROVEN RELIABILITY IN CARD EMBOSSING

TAILOR-MADE SOLUTIONS FOR CARD PERSONALISATION REQUIREMENTS



SOFTWARE



INCLUDED

60/80/105 characters capacity drum
One pass to emboss and front/or rear/ infill (optional)
Encoding:
- Magnetic encoding and chip contact station (ISO)
- compatible with most 3rd party EMV personalization software solutions



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SPECIFICATIONS



input hopper

mod. 821/821T: manual feed - Single access point (SPA) -

output hopper reject hopper

mod. 861 : 200 cards automatic hopper - FIFO (First In - First Out) -

mod. 861 : 100 embossed cards

mod. 821/821T : allarm notification

mod. 861 : 10 cards capacity



card format card thickness

CR80 - ISO standard

0,4 to 0,8 mm / 16 to 32 mil

Copper and Aluminium plates thickness 0,3 to 0,5 mm / 12 to 20 mil



internal tipper unit embossing area drum capacity

Off-line tipping option (76 x 41 mm area/3x1.61 in). Ribbon saving function

12 lines x 31 characters (76 x 52 mm area) / 3 x 2.05 in

60/80/105 characters standard; 120-character drum for

MAXIMA 821T on request

embossing characters

Standard Gothic, OCR7B, country specific characters (optional)

Optional: front infill (available fonts OCRB1/B4 and others) or rear infill device (CVV2 - OCRA1)

MAXIMA

performance

mod. 821: one card in 15 seconds

mod. 861: approx 260 CPH

magnetic encoding chip contact station

Optional: 3 ISO 7811 tracks, LoCo, HiCo

Optional



communication interface power supply operating environment dimensions (WxDxH)

RS232 serial port

100 - 117 - 220 - 230 or 240 Volts - 50 or 60 Hz

10 °C - 35 °C / 50 °F to 95 °F

mod. 821: 450 x 485 x 290 mm / 17.7" x 19.1" x 11.4" in

mod. 821T: 585 x 485 x 290 mm / 23" x 19.1" x 11.4" in

mod. 861: 745 x 485 x 290 mm / 29.3" x 19.1" x 11.4" in

weight

mod. 821: 35 kg / 77 lbs

mod. 821T: 42 kg / 93 lbs

mod. 861: 54 kg / 119 lbs



operating systems application program

INSTANT CARD operating with Windows 2000/XP

User interface monitoring, card production control, automatic card remake option, pre-encoded card reading with complete processing operation, system status and help messages displayed on Personal Computer



CONVENIENT: the MAXIMA 861 has become a favorite in banks and credit institutions and is particularly suitable for medium scale card issuance. The MAXIMA 821T is at home in decentralised applications that require efficient and small scale card issuing

EASY & FRIENDLY: the MAXIMA Series equipment can successfully adapt into a variety of environments.

VERSATILE: drum capacity, embossing, infill, tipping, magnetic stripe and smart card management can be fitted to your card personalization needs. All country specific characters may be required for international credit cards, such as VISA and MasterCard too



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