DESKTOP PERSONALIZATION



SUPPORTED EQUIPMENT



IXLA ID7x



Entrust Sigma DS4



3, Kinyra Str, Gloria House, Office 202, 8011 Paphos, Cyprus Phone +357 96679775, +39 3288486880 Email info@marslineltd.com https://www.marslineltd.com

DEVICES SOFTWARE CONTROLLER

THE MAIN CALYPSO'S GOALS

- Control EMV and ID card issuance on different types desktop personalization devices from different vendors.
- Card's microprocessor personalization via contact and contactless interface.
- Support wide range of personalization operations such as: embossing, indent printing, graphics printing, laser engraving, magnetic stripe reading/ writing. The set of personalization operations depends on the capabilities of a particular device.
- Control card lamination and topping.
- Interaction with external information systems to obtain personalized data and upload card personalization logs.
- Manage operator's actions protocols and card personalization logs.

CALYPSO'S FUNCTIONAL CAPABILITIES

- Calipso system supports such personalization devices as:
 - · Laser engraving devices from **IXLA** company;
 - Entrust company personalization devices; **CIM** company personalization devices.
- Support of other personalization devices types is possible per the request.
- Operator access control using operator authentication. Differentiation of operator access to program functions by operator's roles. Logging of operator actions.
- Manage the unlimited set Card's and Job's setups, that describe personalization fields and production process parameters.
- The following types of graphic printing fields are supported:
 - · Static and dynamic text;
 - Static and dynamic images;
 - Barcodes:
 - · Laminated fields of any shape.

CALYPSO'S FEATURES

- Calling the external programs to decrypt or encrypt personalization data before processing or transferring it to external systems;
- Using script functions for data correction/check before the card issuance starts
- The flexible structure of describing fields and records in input personalization files, as well as the ability to describe fields with binary data;
- Limited access linked to operator's role to reissue of successfully printed cards;
- Intuitive record search procedure for a card issue in the dataset of a single job (batch), filters can be used:
- Interrupting and continuing the card personalization procedure within the same job (batch).

EMV PRO EMV PRO LLC.

Kyrgyz Republic, Pervomaisky district, Bishkek, st. Tugolbay Ata, 67, apt. 163 Phone +996 709 906 608 Email sales@emvpro.kg http://www.emvpro.kg