

ProtegeGX Photo ID

In the blink of an eye



Proximity or smart cards hold information that controls a user's physical access to buildings and secure areas. Adding user details such as name, photo, signature and barcode to these cards, enhances security by adding a visual aspect to the identification. Photos are also displayed against the user events within Protege GX, enabling security personnel to quickly identify any discrepancies.

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Time required (milliseconds) for the human brain to interpret an image

The Photo ID features within Protege GX enable you to design, produce and encode professional looking cards in no time at all. An intuitive interface provides full control over the information that is included and the card design can be customized to accommodate corporate branding.





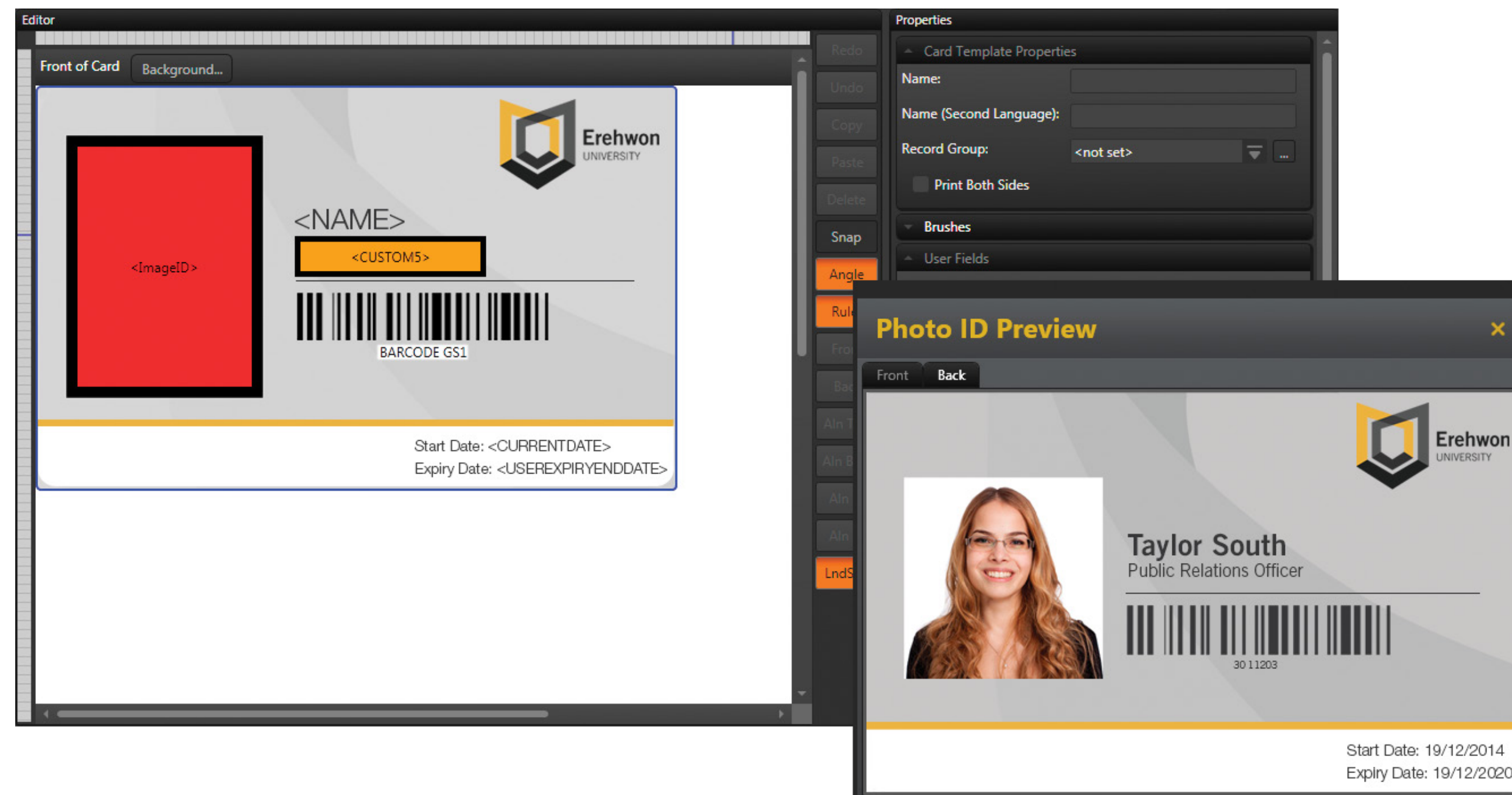
Card Template Editor

The Card Template Editor provides an extensive range of formatting options for designing and creating templates, enabling you to define the layout and information used when producing cards. Create as many templates as needed, then choose from those available when adding the user.

Drag and drop capability, makes design a breeze. Add and format text, include images such as a company logo or background, and add placeholders for user details such as photo, name, card number, and barcode, all which resolve when previewing or printing card details.

Integration with Topaz Signature Pads, also allows a digital signature to be captured and added to a user's access card.

Photo ID is included with the optional Visitor Integration Management module, where the Card Template Editor is used to design and produce temporary visitor labels.





User Photos

Capture photos using digital webcams directly from the Protege GX interface for added efficiency and convenience, or select an existing photo from a local or network folder. Size and crop them to best fit the ID card design.

Photos are displayed in the event window against user events, and are also visible when using the Protege GX Web Client.

Use the photo stored against a user to provide validation when a user badges at a door. This enables an operator to perform a live comparison before allowing entry.





Card Encoding

If using a supported printer, you can encode cards, or print and encode in the same operation, all directly from the Protege interface.

Please refer to www.ict.co/photo-id for a list of the currently supported printers and their features.

Licensing:

Photo ID is an optional licensed module that adds functionality to an existing Protege GX system. It requires a Protege GX Photo ID license which is applied to the GX Server, allowing any number of templates to be created.

Ordering Code: **PRT-GX-PHOTO**

Order Code

PRT-GX-PHOTO	Protege GX Photo ID License
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Key Advantages:

- Use the same credential for identification and access control
- Extensive range of formatting options with drag and drop capability for ease of use
- Create multiple templates to suit different requirements
- Web cam support to capture photos directly from the Protege GX interface
- Encode cards in the same operation (requires printer with encoding capability)