

COMPARE BADGEMAKER "CLASSIC" WITH "NEW"



NEW WINDOWS, NEW BADGEMAKER

As of April 8, 2014 support and updates for Windows XP are no longer available, Microsoft is encouraging people to buy new hardware and software so they can continue to deliver great new experiences. Microsoft introduced Windows 8 last year, as a reaction to the new operating system we are introducing our new BadgeMaker, that is compatible with windows 8 and 8.1 and supports 64-bit hardware.

EVERYTHING YOU KNOW TRANSLATED TO THE PRESENT

BadgeMaker is well known in the ID card production market. As strong and multifunctional BadgeMaker "Classic" software is, it has become outdated with time. So ScreenCheck would like to introduce the "New" BadgeMaker. It's fast and designed to be familiar and intuitive with exciting new features. In just a few steps you are able to go from install to printing your cards.

READY FOR THE FUTURE WITH AUTOMATIC UPDATE

We periodically release updates for BadgeMaker to include improvements, performance updates and new features. These updates will let the software grow with you through time. BadgeMaker will let you know when a BadgeMaker Update is available for you in the form of a pop-up window. BadgeMaker will ask permission for instalment of the update.

THE FAMILIAR MADE BETTER

Work the way you always have with familiar views, but faster and enjoying a better look & feel. The New BadgeMaker has all the basics you expect and works with your BadgeMaker "Classic" projects. The "New" BadgeMaker has helpful new features like improved Excel/CSV import and export functions, automatic fill of your data fields with a default value, automatic list generator and automatic Photo capture & cropping.

INTUITIVE CARD DESIGN

You can design different types of ID cards or choose to create another type of layout. Using a design tool that you understand, but still has all the needed functions to make the best design possible. BadgeMaker Design can be used for all your design setups.

FOCUS ON PROCESSING YOUR DATA AND PRINTING YOUR CARDS

BadgeMaker can handle your data with the ease of known spreadsheet software. BadgeMaker offers an unlimited amount of records for your project, that you can manage by searching, sorting and editing directly in the data grid view.

FAST UPGRADE AND EXPANSION WITH ADD-ONS

When you do need extra functionalities, BadgeMaker grows with your organisation offering advanced add-ons. If you need to connect to multiple data sources or databases (through ODBC drivers and Microsoft SQL databases) you can choose for our Connect Add-On and if you need to encode a Mifare Plus card you can choose our Encode Add-On. Upgrading BadgeMaker with Add-Ons is as quick as entering a new license key, no extra downloads or reinstalling your software.

COMPARE BADGEMAKER "CLASSIC" WITH "NEW"



BadgeMaker 'Classic'
(6400)

BadgeMaker 'New'
+ Add-ons
Encode & Connect

COMPARE BADGEMAKER "CLASSIC" WITH "NEW"

	BadgeMaker 'Classic' (6400)	BadgeMaker 'New' + Add-ons Encode & Connect
Create Card Designs	●	●
Multiple layout presets	●	●
Dynamic data fields	●	●
Biometrics Placeholders (passport photo, signature)	●	●
Dynamic logos	●	●
Data management	●	●
Live card preview	●	●
Photo & biometric capturing and upload	●	●
Barcodes with integrated barcode formats	●	●
Import CSV	●	●
Import BadgeMaker 7 project	●	●
Single, double sided & batch printing	●	●
MAG Stripe encoding	●	●
MIFARE Classic encoding	●	●
2D Barcodes/QR codes with integrated barcode formats	-	●
Improved import and export of Excel and CSV files	-	●
Automatic list generator	-	●
Improved Photo capturing, cropping and upload	-	●
Automatic photo capture and cropping	-	●
Photo Slider View	-	●
Default value for your data fields	-	●
Multiple database connections (through ODBC drivers and Microsoft SQL Server)	-	●
Combine data sources	-	●
Improved MIFARE Classic & MIFARE Plus encoding	-	●
CCI Editor	-	●
Windows 8 & 8.1 compatible	-	●
64-bit computers supported	-	●
Direct search & sort function in Grid View	-	●
Specific Add-Ons like Encode and/or Connect	-	●
Automatic updates	-	●