

Comparison of the editions				
Runs under :		Standard	Professional	Expert
- Windows™ XP - Windows™ Vista, - Windows™ 7 and 8 (32 bit & 64 bit)				
GENERAL & DESIGN				
Task division	Two Modes : Design (template creation) and Operating (template exploitation).	✓	✓	✓
	Password can prevent users from modifying the design while using them.			
Multilingual	English, French, Italian, Spanish, German, Dutch, Russian, Chinese (simplified)	✓	✓	✓
Support & Online Help	Via eMail, Forum & online help (F1)	✓	✓	✓
Acquisition modes	Standard technologies (Twain™ WIA, VFW), folder supervision or FTP supervision (works with WifiImage app)	✓	✓	✓
File formats	BMP, JPG, PNG, TIF, WMF and GIF file types including the transparency	✓	✓	✓
Picture storage	External file storage or Template storage	✓	✓	✓
Imaging tools	Include : Zoom, rotation, cropping, opacity	✓	✓	✓
Front & back	Design of the both sides of the card	✓	✓	✓
Layer system	Photoshop™ like Layer system	✓	✓	✓
Text	Uses all Windows fonts. Static and dynamic objects with possibility of automatic resizing font.	✓	✓	✓
Barcode	2 of 5, 3 of 9, code 128, EAN 8 & EAN 13	✓	✓	✓
QR Code	QR code included with 4 qualities : Low, Medium, Quality, High	✓	✓	✓
Geometrical objects	Lines, diagonals, filled and transparent rectangles, circles and ellipses	✓	✓	✓
Custom card size	Possibility to create up to 12 new card sizes. You can now print on everything with eMedia-CS	✗	✓	✓
ENCODING				
Magnetic strips	ISO and non-ISO 1, 2 and 3 ; JIS Type-II. Eased programmable writing interface	✓	✓	✓
Smart card	Through any Smart card application	✗	✓	✓
Contactless card	Internal encoding or reading of the "Mifare ISO 14443" 1Ko and 4Ko or "125 KHz RFID" cards. Reading number of many other card format	✗	✗	✓

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DATABASE				
<b>Database Batch printing</b>	Print multiple database records with search function	✓	✓	✓
<b>Microsoft™ Excel™</b>	Connects to any Microsoft™ Excel™ datasheet	✓	✓	✓
<b>Standard databases</b>	Connects to any standard database(Microsoft™ Access, SQL Server, Oracle, ODBC & OLEDB driver...)	✗	✓	✓
<b>Image storage</b>	Path to image files acquired stored in database fields and directly as the SQL BLOB in SQL server or ORACLE™	✗	✓	✓
UTILITIES				
<b>Formulas</b>	Possibility to create powerful formulas in objects	✗	✓	✓
<b>Scripting</b>	eMedia-Cards CS supports a full featured scripting language. Just as web pages or Office application, you can use VBScript to extend the abilities of the software by setting automatically values in objects and change every properties they have	✗	✓	✓
<b>Plug-ins</b>	Extend the features of eMedia with third-party components	✗	✓	✓
<b>COM Server</b>	Easily integrate eMedia in your own applications or documents. Control eMedia from a Microsoft™ Excel worksheet, a Microsoft™ Access application or an HTML page	✗	✓	✓
<b>WifiMage +</b>	Enter all the information in a card directly from an iPhone or an iPad.	✗	✓	✓
	Print remotely and obtain your badge on your iPhone/iPad.			
<b>CoolReader™ technology</b>	A database record can be selected by reading the barcode, the magnetic strip or the Mifare serial number of the card	✗	✓	✓
<b>Signature Pad Support</b>	A full support for Signature Pads, for an easy signature acquisition	✗	✓	✓
License support				
<b>Multi Computer License</b>	Up to 10 computers on the same network	✗	✗	✓