

Existco Interface Application for Mag-Tek Excella ImageSafe

Too busy to develop or simply just want a tool that can help your existing PC-based electronic cheque application systems communicate with Mag-Tek Excella ImageSafe?

Stop searching! You are at the right place. Understanding the current's needs and industry trends, Existco team has created a simple but very powerful tool which provides a strong invisible communication bridge between your existing systems and Mag-Tek Excella ImageSafe Device.

Existco Interface Utility for Mag-Tek Excella ImageSafe helps transfer data instantly from Mag-Tek Excella ImageSafe device to your existing system in any format of choice. This tool has most of the Australian Cheque/MSR format standards built-in as well as the ability of design your own desired formats to suit your needs better.

Let us take all the hard work and provide you with a powerful, simple, user-friendly tool so that you can concentrate to do your business.

MAGTEK[®]
THE TECHNOLOGY BEHIND THE TRANSACTION



Mag-Tek Excella ImageSafe

Features

- ✓ Transfer data read from cheques and cards instantly from Mag-Tek Excella ImageSafe to PC in forms of keystrokes
- ✓ Capture cheque image both front and back and save to PC
- ✓ User-friendly interface allow easy access to all functions
- ✓ Nearly 50 common predefined formats used in the industry already built-in
- ✓ Flexibility to edit and create your own design according to your specific needs
- ✓ No Need for software development

How It Works

Existco Interface Utility for Mag-Tek Excella ImageSafe is installed onto your working PC at first time. It then runs in the background and listens for data received from Mag-Tek ImageSafe cheque/card readers.

The data received from device is then formatted to the predefined formats and then sends to users' existing cheque/card applications via keystrokes.

At the same time, images of both front and back of cheque are also captured at stored at preselected destination on PC.

System Requirements

Operating System supported: Windows 2000, XP, Vista and Windows 7 and Terminal services on Top of the Operating system.

PC Interface to Mag-Tek unit: USB

Disk Space : Min 160MB (Requires .Net 2.0 or 3.5 Framework and Mag-Tek Drivers)

CPU / Memory : Operating System Minimum Requirements

Why Existco

Existco is a reputable solution provider with many years of experience in the industry.

Existco is also a Microsoft Certified Partner and GS1 Alliance Partner.

Enjoy the professional service and full turnkey solutions at Existco.