

Recogniform ICR (Intelligent Character Recognition) SDK for Delphi

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Ability: Our ICR recognition engine is dimension independent and can read each handwritten design: constrained and unconstrained. You will find variations Acceptable for different character sets:

- American Digits
- European Digits
- Uppercase Alphabet
- Lowercase Alphabet
- Mixed Alphabet

Recogniform ICR Great Features:

Truth: ICR recognition engine precision is 95-100percent in the event of fantastic quality scanned and typed pictures. Despite low or moderate high-quality pictures, the error rate is normally meager.

Tech: our motor is based on an artificial neural network and fuzzy-logic technology.

Rate: rate is connected to CPU rate. Using Pentium IV chips, time functionality is usually around 150 CPS.

Input: Vintage bitmaps at a resolution of 200 or more DPI are approved in the input.

Output: Effect is composed of recognized characters in addition to assurance levels. Placeholders are used for unrecognized or quite suspicious characters.

Platform: the motor is packed in DLL format. For every content type (American Digit, European Digits, Uppercase Alpha, Lowercase Alpha, Mixed Alpha, etc..) Is demanded a distinct.REC file. The entire engine dimensions are significantly less than 5 MB.

版本列表

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去预览

标签

- Delphi
- Components
- VCL