

# ENScan

Portable and Multifuncional  
OCR Scanner for Business  
Digitization

Digitize all your documents and go paperless



# OCR Technology in a Compact Size

**ENScan** is a high-speed portable scanner with a powerful software function for image processing, OCR and document management. Its **foldable design, ultra-lightweight and compact size** make ENScan a must-have for every office.

ENScan provides a **quick and easy way to scan every type of document**, being well-suited for professional and personal use.



# Foldable Design for Reduced Storage



## Portable ENScan

ENScan stands out for its elegant and innovative **foldable design easy to carry anywhere**. From a **height of just 21 cm**, it can scan 3D physical objects, documents, data, bills, certificates, books, and so on.

The Scanner is **fully adjustable** through a hardened metal slide bar, making for smooth up and down operations.

## High-Definition Scanning in 1 Second

The **5.0 megapixel HD camera**, one of the highest in its category. Guaranteeing in a **1-second high-speed scan** a clear image from a short fixed focus time. Its **1W LED supplement light** provides, through a **360-degree wide-angle lens**, the best image quality in low light environments.

ENScan **allows to set up shooting intervals to automatically scan multiple pages** for an efficient and time-saving digitization process.



# ENScan, Full of Possibilities

## Detecting All Types of Information

ENScan possesses an **advanced OCR technology** that enables the detection of more than 180 languages, tables, forms, bars, C++ Java and recognizes other special symbols and characters, reaching a 98% recognition rate. It also **detects** automatically and rapidly **multi-standard QR and barcodes**.

**The Scanned files can be directly saved as Word/ Excel / TXT or converted into PDF** files or sent to various office devices such as printers, fax or webmail, creating an all-in-one and integrated office.

## Editing Images and Recording Demo Video

ENScan has **functional image editing features** such as image cutting, rotation, character adding, adjust saturation, contrast ratio and binarization, which improve the overall quality of the scanned document.

It **records any operation** or demo's progress, for real-time display applied in lab operation steps, product training and other demonstrations.

# Benefits



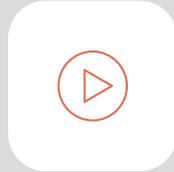
**Fastest Scanning:** just one second and one-click to finalize the scanning



**Scan documents, data, bills, books, 3D physical objects, etc.**



**Auto-scan with setting interval time.**  
Set a shooting interval time and save time for scanning larger volumes of files and documents



**Recording and play media demonstration videos,** apply to record experimental steps, product training, demonstration, etc.



**Editing and processing Images.**  
Powerful image edit functions, such as cropping, rotating, annotation, adjusting



**ENScan reads the information on the ID or passport and automatically saves it in the documents.** The OCR supports the Arabic language.

# Technical Features

## General Specifications

- ▶ **Dimensions:** 21 cm Height
- ▶ **Weight:** 600 g
- ▶ **Power supply:** USB bus powered
- ▶ **Supplement light:** Natural + LED Supplement light
- ▶ **Communication interface:** USB 2.0
- ▶ **Supported Operating Systems:** Windows XP / Vista / Win 7 / Win 8 / Win 10
- ▶ **Certificate:** CE / RoHs / FCC

## Image Specifications

- ▶ **Resolution:** 2592 x 1944 dpi
- ▶ **Capture Size:** A4
- ▶ **Capture Speed:** 1s
- ▶ **Image Sensor:** 5 Megapixels
- ▶ **Sensor element:** HD CMOS, No Driver
- ▶ **Focus:** Fixed Focus
- ▶ **Picture Formats:** JPG, TIF, PDF, BMP, TGA, PCX, PNG, RAS
- ▶ **Doc Format:** PDF, WORD, TXT
- ▶ **Video Format:** AVI / WMV
- ▶ **OCR:** More than 180 languages
- ▶ **Scanning Media:** Bill, Invoice, File, Data, 3D Object and so on