



Inclusive Access Station

Kibo AI Lab



From this..

Printed documents

Handwritten notes

Scanned PDFs

Unstructured files

Multilingual content

Inaccessible formats



To this..

Searchable PDFs

Editable Excel sheets

Instant Summaries

Audio files (MP3)

Translated content

Format retained DOCX files

Supporting 60+ Global Languages for Printed / Handwritten / Digital documents
Including Hindi, Marathi, Tamil, Telugu, Kannada, Bengali, English & more

STEP 1: Open any browser (e.g. Google Chrome) and visit-

<https://app.kibo.trestlelabs.ai>

STEP 2: You can either Type Text as input, Upload a PDF/image or Scan a hardcopy document.

The screenshot shows the Kibo AI Lab app interface. At the top, there's a navigation bar with 'Home', 'Files', and 'Vidhi Joshi'. Below it, there are three input options: 'Enter Text', 'Upload PDF / Image', and 'Use Kibo 2.0 Camera'. A blue arrow points to the 'Use Kibo 2.0 Camera' option. Below the input options, there's a large image of an open book being scanned by a Kibo device. To the right of the book, there's a list of processing options: 'Process with AI', 'Auto Crop', 'Auto Capture', 'Capture Image button', 'Process Image button', 'Image preview and download', and 'Magic edit'. A blue arrow points to the 'Capture Image button' option.

STEP 3: Navigate across all the features in the Tools section to transform your documents across various formats of your choice.

The screenshot shows the Kibo AI Lab app interface with the 'Tools' section highlighted. The 'Tools' section contains various icons for different features. A red box highlights the 'Tools' section, and a red arrow points to a list of features on the right. The features listed are: 'Reader mode', 'Magic Digitize', 'Search text', 'Translate text to 100+ languages', 'Download in DOCx/EPUB format', 'Audio'tize', 'Summarize', 'Save to cloud', 'Cloud Share', 'Color Invert', 'Font sizes', and 'Copy to clipboard'.

Scan for
User Guide

