

[USPTO PATENT FULL-TEXT AND IMAGE DATABASE](#)

- [Home](#)
- [Quick](#)
- [Advanced](#)
- [Pat Num](#)
- [Help](#)
- [Next List](#)
- [Bottom](#)
- [View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:

AN/"Kofax, Inc": 106 patents.

Hits 1 through 50 out of 106

Next 50 Hits

Jump To

Refine Search

PAT. NO.	Title
1 11,087,407	Systems and methods for mobile image capture and processing
2 11,062,176	Object detection and image cropping using a multi-detector approach
3 11,062,163	Iterative recognition-guided thresholding and data extraction
4 10,803,350	Object detection and image cropping using a multi-detector approach
5 10,783,615	Content-based object detection, 3D reconstruction, and data extraction from digital images
6 10,783,613	Content-based detection and three dimensional geometric reconstruction of objects in image and video data
7 10,699,146	Mobile document detection and orientation based on reference object characteristics
8 10,664,919	Systems and methods for mobile image capture and processing
9 10,657,600	Systems and methods for mobile image capture and processing
10 10,643,164	Touchless mobile applications and context-sensitive workflows
11 10,635,712	Systems and methods for mobile image capture and processing
12 10,515,407	Systems and methods for identification document processing and business workflow integration
13 10,467,465	Range and/or polarity-based thresholding for improved data extraction
14 10,380,237	Smart optical input/output (I/O) extension for context-dependent workflows
15 10,360,565	System and method for providing a universal endpoint address schema to route documents and manage document workflows
16 10,242,285	Iterative recognition-guided thresholding and data extraction
17 10,235,446	Systems and methods for organizing data sets
18 10,146,803	Smart mobile application development platform
19 10,146,795	Systems and methods for mobile image capture and processing
20 10,140,511	Building classification and extraction models based on electronic forms
21 10,140,510	Machine print, hand print, and signature discrimination
22 10,127,636	Content-based detection and three dimensional geometric reconstruction of objects in image and video data
23 10,127,441	Systems and methods for classifying objects in digital images captured using mobile

- [devices](#)
- 24 [10,108,860](#) **T** [Systems and methods for generating composite images of long documents using mobile video data](#)
 - 25 [10,102,186](#) **T** [System for and method of providing a user interface for a computer-based software application](#)
 - 26 [10,049,268](#) **T** [Selective, user-mediated content recognition using mobile devices](#)
 - 27 [9,996,741](#) **T** [Systems and methods for classifying objects in digital images captured using mobile devices](#)
 - 28 [9,946,985](#) **T** [Touchless mobile applications and context-sensitive workflows](#)
 - 29 [9,946,954](#) **T** [Determining distance between an object and a capture device based on captured image data](#)
 - 30 [9,940,511](#) **T** [Machine print, hand print, and signature discrimination](#)
 - 31 [9,934,433](#) **T** [Global geographic information retrieval, validation, and normalization](#)
 - 32 [9,910,829](#) **T** [Automatic document separation](#)
 - 33 [9,819,825](#) **T** [Systems and methods for detecting and classifying objects in video captured using mobile devices](#)
 - 34 [9,779,296](#) **T** [Content-based detection and three dimensional geometric reconstruction of objects in image and video data](#)
 - 35 [9,769,354](#) **T** [Systems and methods of processing scanned data](#)
 - 36 [9,767,379](#) **T** [Systems, methods and computer program products for determining document validity](#)
 - 37 [9,767,354](#) **T** [Global geographic information retrieval, validation, and normalization](#)
 - 38 [9,760,788](#) **T** [Mobile document detection and orientation based on reference object characteristics](#)
 - 39 [9,754,164](#) **T** [Systems and methods for classifying objects in digital images captured using mobile devices](#)
 - 40 [9,754,014](#) **T** [Systems and methods for organizing data sets](#)
 - 41 [9,747,504](#) **T** [Systems and methods for generating composite images of long documents using mobile video data](#)
 - 42 [9,747,269](#) **T** [Smart optical input/output \(I/O\) extension for context-dependent workflows](#)
 - 43 [9,584,729](#) **T** [Systems and methods for improving video captured using mobile devices](#)
 - 44 [9,576,272](#) **T** [Systems, methods and computer program products for determining document validity](#)
 - 45 [9,514,357](#) **T** [Systems and methods for mobile image capture and processing](#)
 - 46 [9,483,794](#) **T** [Systems and methods for identification document processing and business workflow integration](#)
 - 47 [9,396,388](#) **T** [Systems, methods and computer program products for determining document validity](#)
 - 48 [9,386,235](#) **T** [Systems and methods for generating composite images of long documents using mobile video data](#)
 - 49 [9,378,268](#) **T** [Systems and methods for organizing data sets](#)
 - 50 [9,355,312](#) **T** [Systems and methods for classifying objects in digital images captured using mobile devices](#)
-

Next List		Top	View Cart	
Home	Quick	Advanced	Pat Num	Help