

# Our robots are fast readers.

Email AI Solution Template ensures a more rewarding customer experience by prioritizing and responding to customer emails immediately.

[Start your free trial →](#)



Even if your company has a dedicated team to monitor and act on customer emails, the process is slow, tedious, and prone to errors. UiPath has a smarter solution. Using ML Models and other ready-to-use components, our Email AI Solution Template makes it quick and easy to **detect, discover, extract** and **show**.

## Email AI robots have many talents

Email AI provides ready-to-use components for you to build AI solutions to easily process emails in bulk. Components include ML models, sample data sets, RPA workflows, analytics templates, and human-in-the-loop technology. Here are just a few of the tasks Email AI can complete quickly and automatically for companies of all sizes:

-  Enter data into relevant systems like processing orders or income records
-  Prioritize emails based on dollar amount, urgency, or custom metrics
-  Route customer emails based on Intent, Address, and more

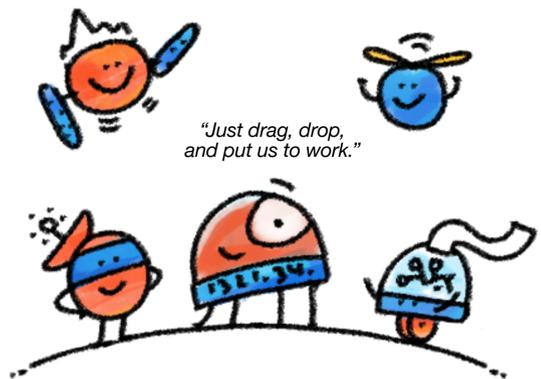
## Discover a smarter, simpler way to manage email

[Start your free trial of Email AI](#)

## 5 Ways to Tap the Power of AI

These are the five ML models that fuel Email AI. See how you can put each of them to use in your AI-enhanced automation journey.

[Visit the UiPath AI Center™ →](#)



MODEL NAME	WHAT IT DOES	HOW YOU CAN USE IT
<b>Custom Named Entity Recognition</b>	Identifies key elements and their positions in text, then classifies them into pre-defined categories.	Extract and classify text in emails, letters, web pages, research papers, and call transcripts.
<b>Multilingual Text Classification</b>	Classifies text written in over 100 languages into different categories.	Classify text in emails, resumés, web pages, and other formats.
<b>Semantic Similarity</b>	Compares a single reference sentence with other candidate sentences, ranking them in order of similarity.	Relate customer questions to FAQ documents and automatically pull responses from those documents.
<b>Image Classification</b>	Classifies images in JPEG or PNG.	Classify images of vehicles, clothes, damaged products, logos, and more.
<b>Sentiment Analysis</b>	Predicts sentiment of a text written in English, including very negative, neutral, positive, and very positive.	Understand sentiment in product reviews, customer surveys, social media posts, and emails.

## An ML solution for any challenge

Apply the boundless power of AI to your automations.

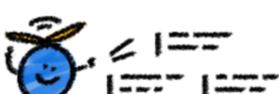
UiPath AI Center™ features over 25 of out-of-the-box ML models for virtually any automation use.



### UiPath Document Understanding

Invoices  
Invoices India  
Invoices Australia  
Invoices Japan  
Invoices China  
Generic Document Understanding  
W-2 Forms  
W-9 Forms

ID Cards  
Passports  
Utility Bills  
Purchase Orders  
General Contracts  
ML Classifier  
Delivery Notes  
Remittance Advice



### Language Analysis and Comprehension

Text Classification  
Light Text Classification  
Multilingual Text Classification  
English Text Classification  
French Text Classification  
Japanese Text Classification  
Custom Named Entity Recognition

Name Entity Recognition  
Language Detection  
Semantic Similarity  
Sentiment Analysis  
Question Answering  
Text Summarization



### Image Analysis

Image Moderation  
Object Detection  
Image Classification



### Specialty Models

English to French  
English to German  
English to Russian  
TPOT AutoML Classification

TPOT AutoML Regression  
XGBoost Classification  
XGBoost Regression  
Time Series

Select a model and begin your AI journey.

[Try AI Center™ for free](#)