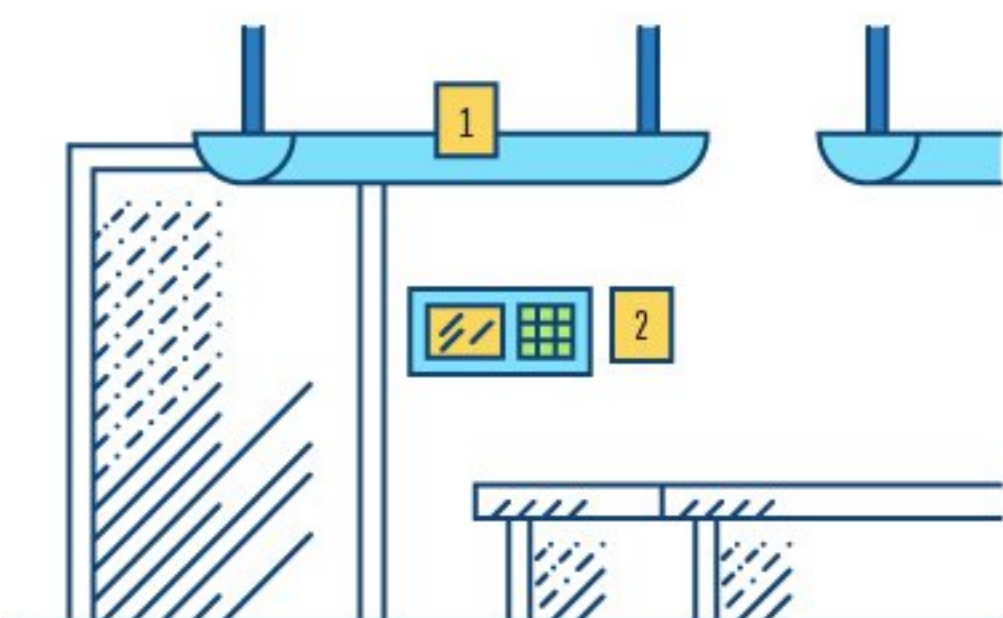


HOW IoT WILL CHANGE YOUR WORKPLACE

The Internet of Things (IoT) isn't limited to kitchen appliances, like coffee pots that turn on automatically when you wake up and brew you a fresh pot. Rather, IoT is transforming the workplace, reducing operating costs, saving electricity and possibly even building new revenue streams.

Here's what the future looks like.



1

Energy

Lights and thermostats operate autonomously to save on energy costs, turning off automatically when everyone leaves for the day.

2

Security

Smart doorbells, locks and surveillance systems will tell you who's in front of the building anytime for your peace of mind.

3

Smarter analytics

More IoT devices mean more data and analytics on all aspects of the business to improve strategy and the customer experience. Intel IoT Platforms solutions generate actionable information by running analytics software and services on data for industrial, retail, automotive, energy, and healthcare industries.



4

New revenue streams

With more automated processes that allow for better business strategy, businesses will be able to focus more on researching and developing new products.

5

Productivity

When the printer is running low on ink, it will order more on its own, saving the secretary time. For industrial companies, machinery will be able to operate autonomously. And when a smart machine isn't working properly, you'll be notified.

6

Travel

Today's Internet-connected cars give drivers a better sense of real-time traffic conditions and vehicle diagnostics to make business trips more efficient. Eventually, when self-driving cars go mainstream, accidents and travel time will be reduced.



7

Inventory

Businesses will be able to trace goods in the supply chain with Internet-connected inventory that can display exact locations at all times.