

## DRONE DELIVERY

Have you ever received a package delivered by a courier? How was the experience?

What do you think the future of delivery services will look like? Can you imagine drones or robots delivering packages?

### A. Match the following words with its definition.

Onboard

Parcel

Courier

Drone

Sensors

1. A package that is sent or delivered.
2. Devices that detect or measure physical properties.
3. Located or used on a vehicle or machine.
4. A person or service that delivers packages.
5. A remote-controlled or autonomous flying vehicle.

### B. Fill in with the correct word. Use words in exercise 1.

1. Amazon is planning to use \_\_\_\_\_ to deliver packages.
2. The \_\_\_\_\_ will carry the package to the customer's doorstep.
3. The drone uses \_\_\_\_\_ to detect obstacles in its path.
4. The computer system is located \_\_\_\_\_ the drone.
5. A \_\_\_\_\_ delivered my package yesterday.

### C. SPEAKING: Answer the following questions.

- What are some advantages of using drones to deliver packages compared to traditional delivery methods?
- Can you think of any challenges or problems that might come with drone delivery?

### D. VIDEO WATCHING: Watch the following video and answer the questions below.

1. Where will Amazon start using drones to deliver parcels next year?
2. How quickly can customers in Lockford, California receive their packages by drone?
3. What is the maximum distance the drone can reach customers?
4. How does the drone avoid obstacles while delivering packages?