



REMOTE TECH RT-FDFP4B Smart Key User Manual

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User's Manual
Smart Key
FCC ID: 2AOKM-FD17
IC: 24223-FD17
MODEL: RT- FDFP4B

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RT-FDFP4B Smart Key

This remote has lock, unlock, and panic buttons; you can lock and unlock the vehicle doors and trunk/hatch with the remote transmitter.

LOCK Button:

When you press the LOCK button, it locks all the doors.

UNLOCK Button:

Pressing the button unlocks the driver's door. Pressing the button again within 5 seconds unlocks the other doors.

PANIC Button:

When you press the PANIC button, the vehicle will start sounding the horn and flashing the hazard lamp. To stop the alarm, press any button on the smart Key. Hatch Hold Button: Pressing the button opens and closes the trunk.

FCC COMPLIANCE STATEMENT:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
 2. this device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC WARNING:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device



Documents / Resources

QUESTION

Which of the following is not a function of the endoplasmic reticulum?

ANSWER

Protein synthesis

EXPLANATION

The endoplasmic reticulum (ER) is a network of membranes within the cell that is involved in the synthesis and transport of proteins and lipids. It is composed of two main types: rough ER and smooth ER. The rough ER is studded with ribosomes, which are the sites of protein synthesis. The smooth ER is involved in the synthesis of lipids and the detoxification of drugs and poisons. Therefore, protein synthesis is a function of the endoplasmic reticulum.

QUESTION

Which of the following is not a function of the Golgi apparatus?

ANSWER

Protein synthesis

EXPLANATION

The Golgi apparatus is a series of stacked, flattened membrane-bound sacs called cisternae. It is involved in the processing and transport of proteins and lipids. The Golgi apparatus receives materials from the endoplasmic reticulum and processes them by adding or removing chemical groups. It then packages the materials into vesicles for transport to other parts of the cell. Therefore, protein synthesis is not a function of the Golgi apparatus.

QUESTION

Which of the following is not a function of the lysosome?

ANSWER

Protein synthesis

EXPLANATION

The lysosome is a membrane-bound organelle that contains digestive enzymes. It is involved in the breakdown of macromolecules into smaller molecules that can be used by the cell. The lysosome also plays a role in the degradation of organelles and the recycling of cellular components. Therefore, protein synthesis is not a function of the lysosome.

QUESTION

Which of the following is not a function of the mitochondrion?

ANSWER

Protein synthesis

EXPLANATION

The mitochondrion is a membrane-bound organelle that is the site of cellular respiration. It is involved in the production of ATP, the energy currency of the cell. The mitochondrion also plays a role in the regulation of the cell cycle and the apoptosis (programmed cell death). Therefore, protein synthesis is not a function of the mitochondrion.

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