



AR Respiratory Professional Model

WELCOME TO THE WORLD OF AUGMENTED REALITY

AR Human Science Series



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*device not included

WARNING!

Not suitable for children under 36 months due to small parts. Choking hazard. Use with care and only under supervision of adults. Keep this manual for future reference and safety reasons.

What is included

1. AR Human Science from Devar AR platform
2. Realistic 3 piece lungs model
3. Stand



AR HUMAN SCIENCE
Educational activities



DOWNLOAD APP

STEP 1 Download Devar App

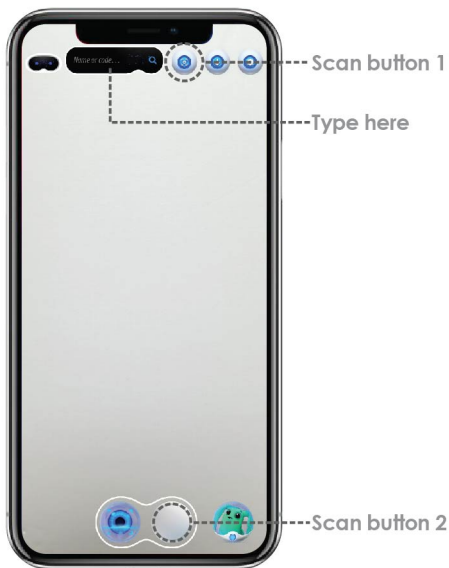
AR Educational Platform

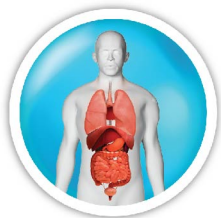


Scan QR Code



STEP 2 Open Devar App and scan QR Code to download content or type 'AR Human Science'



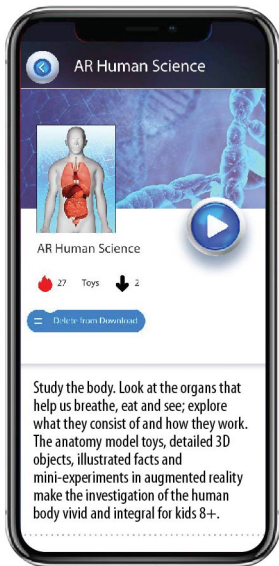


AR HUMAN SCIENCE
Educational activities

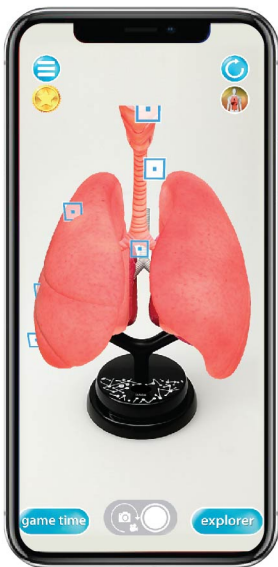


Scan QR Code

STEP 3 Press '  ' button to start the AR Human Science



STEP 4 Point the device's camera at the model and you will see the Lungs in AR. The activation is complete.



AR Human Science App Interface



- 1) Drop-down menu: Exit App / Change Language / App guide
- 2) Refresh: Refresh the AR model
- 3) Organ parts: Tap on the organ model parts to learn interesting facts
- 4) Explorer: The 'Explorer' button allows you to split the model into parts in AR
- 5) Game Time: Tap the 'Game Time' button to start the quiz game and check your knowledge of anatomy
- 6) Camera & Video:
Take photos or record videos with the AR anatomy models
- 7) Collection: Check your AR Human Science Collection
- 8) Subscribe: More funny animations and peculiar facts here

1) Drop-down menu

Exit App / Change Language / App guide

App guide

Change Language

Exit App



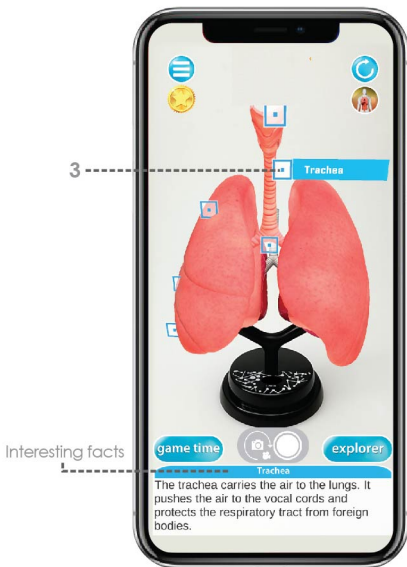
2) Refresh

Refresh the AR model



3) Organ parts

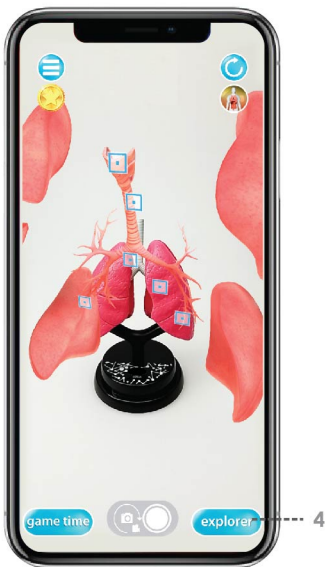
Tap on the organ model parts to learn interesting facts



Interesting facts

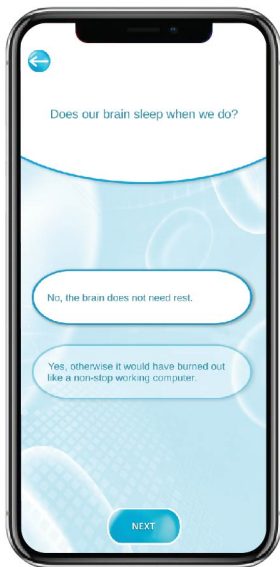
4) Explorer

The 'Explorer' button allows you to split the model into parts in AR



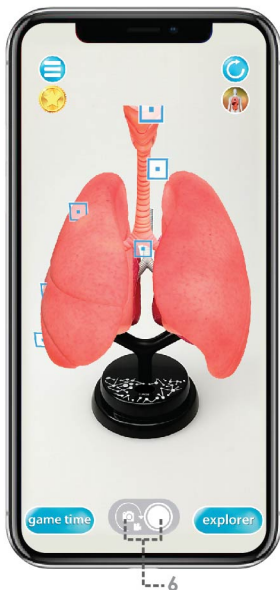
5) Game Time

Tap the 'Game time' button to start the quiz game and check your knowledge of anatomy



6) Camera & Video

Take photos or record videos with the AR anatomy models



7) Collection

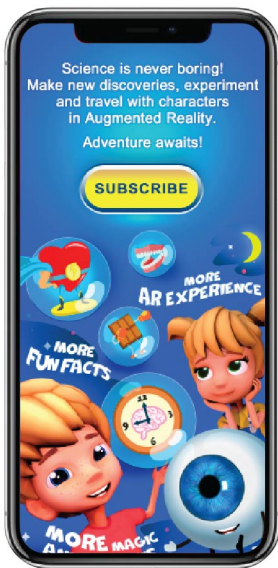
Check your AR Human Science Collection.

AR Human Science comes with 6 topics, you can select different models after you purchased the respective toy



8) Subscribe

More funny animations and peculiar facts here. Click on the icon and go further with the characters that assist you on the journey. They won't let you get bored!



Re-launch AR Human Science

STEP 1 Open Devar App by clicking Devar App icon or scanning QR code

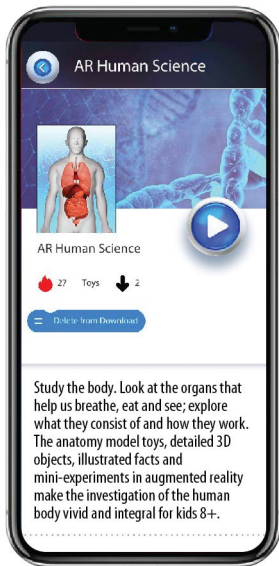


Scan QR Code

STEP 2 You can scan QR code or search from the Download button



STEP 3 Press '  ' button to start the AR Human Science



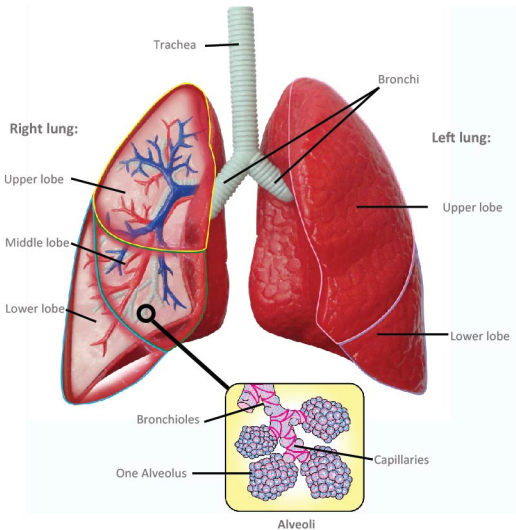
Assembling the Lungs Model



STEP 1 Assemble 1) Right lung, 2) Left lung



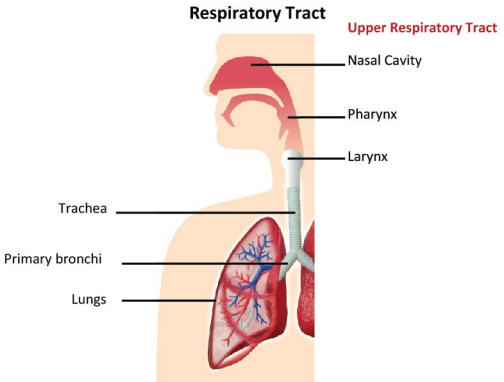
STEP 2 Name of parts:



Structures and functions

The respiratory tract is divided into 3 segments:

- Upper respiratory tract: nose and nasal passages and pharynx
- Respiratory airways: larynx, trachea, bronchi, and bronchioles
- Lungs: respiratory bronchioles, alveolar ducts, alveolar sacs, and alveoli



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