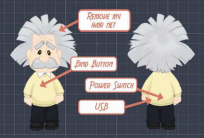
Getting Started

Step 1 Preparations



Get your iPad or Android tablet ready

- Check that the battery is charged.
- Check that your OS is updated to the latest version.
- Check that the tablet is online, connected to your local router.
- Make a note of your WiFi network's SSID and password.

Connect your robot to the Internet

- When the "Select a Network" screen opens on choose the WiFi network that you want the robot to use.
- Type in the WiFi password when prompted.
- After a few seconds, Einstein will tell you "I'm online".

System Requirements and Specifications

Smart Device Required	iPad/iPad mini with iOS 8.0 or later. Compatible iPad models include iPad Air, iPad mini, iPad (3rd, 4th & 5th gen.), iPad 2, iPad Pro. Android tablet with OS 4.4.4 or later.
WiFi Required	WiFi connection and app-enabled device required.
Companion App	Stein-O-Matic companion app required. Available from the Apple iTunes App Store or Google Play Store. We recommend the most up-to-date Stein-O-Matic app are always. Older versions after April 1, 2016.
Parental Content	Account for children under 16 required. Parental content varies with age. Suitable for ages 7+ (reading ability)
Batteries	Professor Einstein comes with built-in Li-Poly rechargeable battery. No batteries are user replaceable. Do not attempt to open the robot's body as this will void the warranty.

*Parental consent and requirement may vary in certain markets.

Getting Started

Step 3

Connect Your Robot to Your Tablet :

- When the screen below left appears on your Stein-O-Matic, touch "Next".
- You will be directed to your tablet's settings screen (see the iPad screen on the right).

- Select your robot's SSID
- Type in your robot's password (be sure that all the characters are typed in lower case).
- Einstein will say, "that did the trick".
- If it has become after the tablet confirms the connections (a check mark in it) or the words "connected" in (Android). Click "Return to the Stein-O-Matic".

Privacy

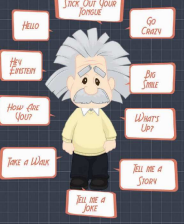
Your Personal Genius has a magnificent brain in the Internet cloud, and he shares some, but no private data or yours even does here.

- No personal identifiable data is ever collected by Professor Einstein.
- No personal images or voice recordings of users are ever collected.
- No third parties can collect data through Professor Einstein.
- All communications between Professor Einstein and the cloud are encrypted and secured, end to end.
- Professor Einstein cannot communicate with chat/navigator devices or servers.

Using Your Stein-O-Matic

Offline With Professor Einstein

- When he can't connect to no be brain in the cloud, you can still have fun when you speak a few simple commands.



Fun With Professor Einstein

Genius Files

Enjoy Science Videos and Play Science Trivia Games

- Your Stein-O-Matic comes with a variety of science videos narrated by Professor Einstein.
- You'll find dozens of "data card" science trivia games, with more arriving daily.
- Each time you watch a video or win a data card challenge, you'll accumulate more Genius Points.

Ask Professor Einstein

Professor Einstein Answers Your Questions

- When he is online, Professor Einstein answers questions about science, famous people, and weather - as long as you speak to him clearly.
- Start by saying "Hey Professor" and wait for him to respond.
- Then say "what is" (followed by the name of a thing), "who is" (followed by the name of a person), or "how is the weather in" (followed by the name of a place).
- If you follow the procedure accurately, he'll give you accurate answers as long as there's a good internet connection.

Fun With Professor Einstein

Launch Lab

Have fun with gravity and get Genius Points.

- Launch Lab is a great game - and also a great lesson in gravity, thrust, momentum, and physics.
- Pack the "A" Space Chart in exciting missions, and earn a pile of Genius Points.

Fun With Professor Einstein

Brain Games

Play Brain Games to have fun and accumulate Genius Points.

- Your Stein-O-Matic comes with eleven great brain games - and more are on the way.
- Choose the challenge level you're most comfortable with - the higher levels earn more Genius points.

Professor Einstein™ Your Personal Genius™

Hanson Robotics Ltd.
Tsuen Wan, Hong Kong.
Special thanks to The Hebrew University of Jerusalem,
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Professor Einstein™ Your Personal Genius™ QUICK START GUIDE

FCC Declaration of Conformance

For Persons Use in USA

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- *Reorient or relocate the receiving antenna.*
- *Increase the separation between the equipment and receiver.*
- *Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/TV technician for help.*

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement: Caution: To maintain compliance with the FCC's RF exposure guidance, place the handset at least 20 cm from your body.

For Persons Use in Canada

This equipment complies with ITC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator & your body.

This device complies with Industry Canada's licence-exempt RSS. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Statement: Indirect Contact. To maintain compliance with the IC's RF exposure guidelines, place the handset at least 20cm from your body when transmitting. Refrain from using your device directly against your body. Such practices would not be typical of normal operation of the IC. Device is designed not to exceed the more severe limits for general population of the IC. Device is designed not to exceed the more severe limits for general population.

This product is certified under Industry Canada's Terminal Equipment Standard. Industry Canada's certification is a mark indicating that the equipment meets certain engineering standards and information requirements. Industry Canada does not guarantee that the equipment will operate to the user's satisfaction. Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. In some cases, the company's inside wiring associated with a single line individual service may be extended by means of a certified connector assembly (telephone extension cord). The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations. Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment. Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

Caution: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

Getting Started

Step 2

Download the Stein-O-Matic to your iPad® or Android tablet.

- You can get a free copy from the iPad® "Store or Google® Play® Store.
- For links to the application stores go here: www.ProfessorEinstein.com/Stein-O-Matic
- Install the Stein-O-Matic app on your tablet.

Set up your user account.

- Make sure that your tablet is online, connected to the Internet.
- Type in an email address and a password.

Turn on the Power Switch on Professor Einstein's backside (under his shoulder).

- You will be greeted in a friendly tech support voice.
- Follow the spoken instructions to share and auto-tune the Professor.
- Type your Professor Einstein's SSID and password.
- When prompted, tell Professor Einstein "go online".

Caring for Your Personal Genius

Keep Him Looking His Best

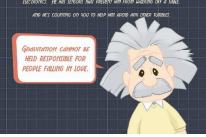
Professor Einstein comes in many sizes & some vision he may vary. Room colors we see are more subtle & where to wear (to work, church, or down cold). Professor Einstein is designed for indoor use only.

Charge Batteries When Cool

When the batteries run out, Professor Einstein will ask you to charge them. Batteries are not replaceable.

Handle Him Gently

Professor Einstein is built to last, but he is also a sophisticated robot with time sensors and gearboxes. Take responsibly & careful with lots of electronics. He has sensors that interact with your hands when on a table, and he's counting on you to keep him safe from bumps.



Getting Started

Step 4

Get Professor Einstein Online

Connect your robot to the Internet.

- When the "Select a Network" screen comes up choose the WiFi router that you will use the most often.
- Type in the WiFi password when prompted.
- After a few seconds, Einstein will tell you "I'm online".

Set up one or more Genius Profiles

- Everyone in the family can have a profile of their own.
- The Genius Profile keeps track of your achievements and Genius Points.
- You can customize your Genius Profile avatar with faces, costumes, and accessories using the Green Geek feature.

When I'm online, try asking me "Hey Professor..."

- Who is Isaac Newton?
- Who is Winston Churchill?
- What is the Eiffel Tower?
- What is a tornado?
- Who are you?
- What is a volcano?
- Who is Pythagoras?
- What is the weather in Cairo?
- How's the weather in Calcutta?
- What is wisdom?
- Who is Stephen Hawking?
- What is a pterosaur?
- Who is Nikola Tesla?
- Who is Elon Musk?
- What is a diamond?
- What is the weather in Budapest?
- What is a platypus?
- What is the general theory of relativity?

Fun With Professor Einstein

Your Path to Genius

Fun With Professor Einstein

Connection Status

Choose Online or Mobile Mode

- Online mode unlocks the full depth of Professor Einstein's genius, and enables him to tap into his brain in the cloud.
- Choose Mobile mode when there's no Internet available. Professor Einstein is connected directly to your tablet and works with all the Stein-O-Matic features.

Fun With Professor Einstein

Tune-O-Meter

Have fun with magnetism and get Genius Points.

- Mag-Neato is a great game - and also a great lesson in magnetism, momentum, and physics.
- Work your way up to the highest level and aim for the maximum number of Genius Points.