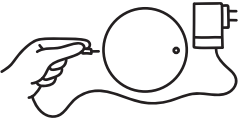
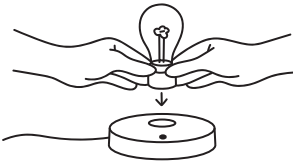
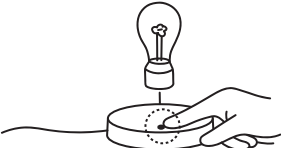
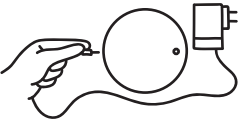
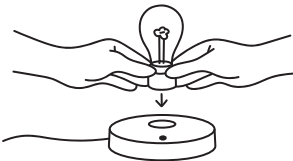
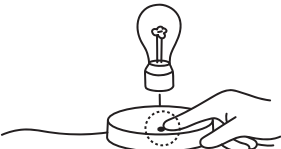


Levitating light bulb operation manual Operation steps When the light bulb is just at a point where the magnetic repulsion and the light bulb's own gravity balance, the light bulb can be suspended above the base. To find this balance, you need to be patient enough to try and practice. To ensure the user experience, please follow the steps below: 1. Contains objects: 	2.Suspend the light bulb:  3. Suspension successfully: 	1, Light bulb 2, DC transformer (output: 12V,1A; input: 110-240V-50/60Hz.) 3. Magnetic suspension base Place the base of the magnetic levitation light bulb on a stable, horizontal plane.Plug in the power, hold the light bulb with both hands, the light bulb is placed vertically in the hand, the bottom of the light bulb is aligned with the center of the base, and placed vertically downwards. When you feel a force to suspend the light bulb, slowly release your hands, then the light bulb will completely overcome gravity and float in midair. As shown on the left: When it is felt that the force of the edge of the base pulls the light bulb in different directions, the suspension fails. At this time, do not release the light bulb from the hand, correct the direction of the light bulb again and place it vertically, and the bottom is vertically aligned with the center of the suspension base and resuspended. When the light bulb is successfully suspended, you can gently tap the button of your base to turn On/Off the light bulb. Precautions: A floating temperature built-in temperature control instrument, when the base temperature reaches 55 degrees or more, the temperature controller will automatically cut off the internal power supply of the base to ensure the safety of the base. In such a case, unplug the power and wait for 10-20 minutes for the base to cool before attempting to suspend again.	Caveat! 1. Please ensure that the product is placed on a stable desktop and that there are no metal objects near the product that will interfere with the magnetic field. 2. Please do not place this product in a humid environment. 3. Please ensure that the input voltage connected to the power adapter is a safely configured power supply in accordance with national standards. Do not use a different AC Adapter than the one provided.. Otherwise the magnetic levitation device will be damaged. 4.Please place the electronic products at least 20CM away from the magnetic levitation device, such as computers,mobile phones, cameras, bank cards, etc. 5. People with heart disease and a pacemaker, please stay away from this product. 6. This product is not a toy, not suitable for children under 12 years old. 7. This product is for indoor use only.
---	---	--	---

Uputstvo za upotrebu levitirajuće sijalice Koraci za upotrebu Kada je sijalica u tački u kojoj su magnetno odbijanje i sopstvena težina sijalice u ravnoteži, sijalica može da lebdi iznad baze. Da bi se pronašla ta tačka ravnoteže, potrebno je strpljenje i vežba. Da biste osigurali najbolje iskustvo, pratite sledeće korake: 1. Sadržaj pakovanja: 	2. Postavljanje sijalice:  3. Uspešno postavljanje sijalice: 	1. Sijalica 2. DC transformator (izlaz: 12V, 1A; ulaz: 110–240V, 50/60Hz) 3. Baza za magnetnu levitaciju Postavite bazu levitirajuće sijalice na stabilnu i ravnu površinu. Uključite napajanje, držite sijalicu obema rukama i postavite je vertikalno. Donji deo sijalice treba da bude poravnat sa centrom baze i spušten uspravno nadole. Kada osetite silu koja “podiže” sijalicu, polako otpustite ruke – sijalica će tada savladati silu gravitacije i počće da lebdi u vazduhu (kao što je prikazano na slici levo u originalnom uputstvu). Ako osetite da ivice baze “vuku” sijalicu u različitim pravcima, levitacija nije uspeła. U tom slučaju, ne ispuštajte sijalicu, već je vratite u uspravan položaj, ponovo poravnajte centar sijalice sa centrom baze i pokušajte ponovo. Kada sijalica uspešno levitira, možete blago dodirnuti dugme na bazi da biste uključili/isključili svetlo.	2. Napomena o temperaturi: U bazu je ugrađen uređaj za kontrolu temperature. Kada temperatura baze dostigne 55°C ili više, regulator automatski prekida napajanje unutar baze kako bi se osigurala bezbednost uređaja. U tom slučaju, isključite napajanje i sačekajte 10–20 minuta da se baza ohladi pre nego što ponovo pokušate levitaciju. Upozorenja: 1. Proizvod mora biti postavljen na stabilnu površinu, bez metalnih predmeta u blizini, jer oni mogu ometati magnetno polje. 2. Ne postavljajte uređaj u vlažno okruženje. 3. Proverite da je ulazni napon povezan na sigurno napajanje u skladu sa nacionalnim standardima. Ne koristite drugi adapter osim onog koji je priložen – u suprotnom može doći do oštećenja uređaja. 4. Držite sve elektronske uređaje (računare, mobilne telefone, kamere, bankovne kartice itd.) najmanje 20 cm dalje od baze. 5. Osobe sa srčanim oboljenjima ili pejsmejkerom treba da izbegavaju kontakt s ovim proizvodom. 6. Ovaj proizvod nije igračka i nije pogodan za decu mlađu od 12 godina. 7. Namenjen je isključivo za upotrebu u zatvorenom prostoru.
--	---	--	--