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Ipod shuffle instructions pdf

Valodas العربيةБългарскиČeštinaDanskDeutschΕλληνικάEnglishEspañol (Čile)Español (Kolumbija)EspañolEspañol (América Latina)Español (América)EestiSuomiFrançaisHrvatskiMagyarBahasa IndonesiaItaliano日本語한국어LietuviųLatviešuNederlandsNorskPolskiPortuguês BrasileiroPortuguguêsRomânăРусскийSlovenčinaSvenskaไทยTürkçe简体日日日 (香港特別行政區)繁體日日 Colors Space Gray Gold Silver Pink Blue Red - (PRODUCT)RED Capacity1 Size and Weight Height: 1.14 in (29.0 mm) Width: 1.24 inches (31.6 mm) Dzijums: 0,34 collas (8,7 mm), ieskaitot klipu Svars: 0,44 unce (12,5 grammi)2 Patiesais tilpums: 0,35 cu. collas (5668 cu. mm), ieskaitot klipu Audio Playback Frequency atbilde : 20Hz līdz 20,000Hz Audio formats supported: AAC (8 to 320 Kbps), Protected AAC (from iTunes Store), MP3 (8 to 320 Kbps), MP3 VBR, Skaņas (formāti 2, 3, 4, Audible Enhanced Audio, AAX, un AAX +), Apple Lossless, AIFF un WAV Ārējās pogas un savienotāji Power un Battery3 Iebūvēts uzlādējams litiņa jonu akumulators Līdz 15 stundām audio atskaņošanas uzlāde using a USB-to-computer system or power adapter (sold separately) Languages 29 Voice languages : Chinese (Cantonese, Mandarin), Czech, Danish, Dutch, English (Australia, United Kingdom and Usa), Finnish, French (Canada, France), German, Greek, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese (Brazil, Portugal), Romanian, Russian, Slovak, Spanish (Mexico, Spain), Swedish, Thai, Turkish headset system requirements for Mac: USB 2 port, OS X v10.7.5 or later, and iTunes 12.2 or later pc: USB 2 port, Windows 7 or later, and iTunes 12.2 or later4 requires Internet access; broadband recommended; charges can be applied environmental requirements Operating temperature: 32° to 95° F (0° to 35° C) Operating temperature: -4° to 113° F (-20° to 45° C) Relative humidity: 5% to 95 %noncondensing Operating Height: Tested up to 10,000 feet (3,000 m) In the Box iPod shuffle Apple Earphones iPod shuffle USB Cable Quick Start guide iPod shuffle and Environment Apple takes a full product lifecycle approach to determine our environmental impact. Learn more about the iPod shuffle is designed with the following features to reduce its environmental impact: BFR-free Recyclable aluminum body apple and environment Learn more about Apple's dedication to reducing the environmental impact of our products and processes. Or read our product environment reports for detailed information about the environmental performance of each Apple product. Apple's recycling is holistic in light of material management and waste minimisation. Learn more about how to recycle your iPod shuffle. 1GB = 1 billion bytes; the actual formatted capacity is smaller. Weight varies depending on the configuration and production process. Testing conducted by Apple in August 2012 using pre-release hardware and software. The playlist consisted of 358 unique audio tracks consisting of content imported from CDs via iTunes (128 Kbps AAC), and content purchased by the iTunes Store (256 Kbps AAC). Video content has been purchased from Store. Battery tests are carried out with special iPods; actual results may vary. Rechargeable batteries have a limited number of charging cycles and may need to be replaced (see www.apple.com/support/ipod/service/battery). Battery life and number of charging cycles vary depending on usage and settings. For more information, www.apple.com/batteries information. iPod and iTunes are for legal or legal copying. Don't steal the music. Published on: April 13, 2017 So how many random is the shuffle capabilities of the iPod Shuffle? Even before the device debuted in 2005, people have wondered about the shuffle feature of the iPod. Many complain that what they hear from mp3 players is not random at all – every time a new playlist is created, the iPod seems to choose the same songs by the same artists from the same album. It's almost as if the iPod has its favorite songs. This has started a worrying debate in online forums, and some have even suggested that Apple has programmed an iPod to play songs downloaded from the iTunes store more often than other songs. Apple has denied these claims [source: CNET]. One thing to keep in mind is that it is actually possible to determine the degree of randomness. In iTunes settings, you can choose to set your iPod to play without repetition, or you can make it more common to play your favorite songs if you've rated them. Some people who may have starred in their favorite artists and have the wrong settings selected, possibly hearing Steely Dan over and over again for a reason. Advertising Some claim that our brains are built to recognize order and patterns rather than chaos and randomness. It happens all the time. People love to find faces or animal-shaped clouds or religious figures burnt to amusing or wonder about the importance of numbers – anyone who watches the television show Lost would appreciate that last. It is also difficult for us to recognise some coincidences. Take, for example, a problem known as the birthday paradox. You think that after putting two people in the room, the chances of them having the same birthday would be very slim, right? You're right - the odds are only 1/365, or 0.3 percent. But how many more people do you need to add to get that percentage up to 50 percent? Most people would say a lot – when asked how much would need to squeeze into a room before one pair of similar birthdays popped up, university students gave an average of as many as 385 people [source: CompuServe]. Answer? You only need 23 people to settle the birthday paradox but with a coin toss. This number seems amazingly low when we talk about 365 days from year to year. Even though there may be as many as 500 different songs on the iPod Shuffle, you might think of an artist's or artist's album as a joint birthday for this group of songs. The prospect of iTunes selecting multiple from the same artist could be bigger than we thought, even if Apple shuffle shuffle does exactly what it is supposed to do. Still, others argue that Steely Dan's Reelin, who for years plays every second time, in fact, is not so random. To learn more about iPod and MP3 technology, see the next page. Colorful, clip-and-go iPod shuffle. The VoiceOver buttons and playlists are all the biggest hits. Never leave your favorite tune in the back. Along with up to 15 hours of battery life, 1 iPod shuffle gives you 2GB of storage capacity, good for hundreds of songs.2 It has plenty of room for

essential songs in your workout or move around. And for several playlists, Genius mixes, podcasts, and audiobooks, too. The large, clickable control pad on the front of the iPod shuffle makes it easy to see and use music controls. Press the centre button to play and pause. Press the external buttons to go forward or backward and adjust the volume. Click, click, click . It's music to your fingers. Just flip the shuffle switch to match your listening style. Flip it to the left and you will hear your music refreshingly at random. Turn it in the middle, and the songs play in sequence. Or flip to the right to turn off the iPod shuffle. If you're listening to a song and want to know the title or artist. Just press the VoiceOver button on your iPod shuffle and it tells you.³ You can even use VoiceOver to hear playlist names and switch between them. And if your battery needs to be recharged, VoiceOver tells you that, too. VoiceOver speaks 29 different languages. So it can tell the song titles and artists in your native language or in any language you choose. There is another way to get a good combination of music for the iPod shuffle: Let Genius do the job. Activate Genius iTunes on your computer and it automatically finds songs that sound great together. It then creates Genius blends that you can easily sync with your iPod shuffle.¹ 1.4 to 1.24 with .34 inches (29 to 31.6 to 8.7 mm) (including clip) Up to 15 hours of music playbackOn-device control pad (managed to play, pause, fast forward, res res res reset, volume)Charging via USB to computer system or power adapter (sold separately)Fast charging time is about 2 hours (cost up to 80% of battery capacity)Full charge time of about 3 hoursVoiceOver supports 29 languagesiPod shuffle is not only portable. It's wearable, too. Clip it on your shirt, jacket, workout gear, backpack, or purse strap, and it stays put – whether you're using errand or running around track.iPod Shuffle (4th generation) – User Guide to the iPod Shuffle doesn't come with a guide when you buy it. This is not uncommon. In our download age, it is quite common that most products, especially computers and other electronic gadgets, do not have printed manuals. But that doesn't mean there isn't a iPod Shuffle manual to how to use your device. You just need to know where to find it. Shuffle is pretty easy to use without having to read the manual. After all, there are only a few buttons on it. But if you want a more comprehensive user guide guide helps you explore everything Shuffle can do, Apple offers guides as downloadable PDF files. There is a description of each Shuffle model below, links to articles on how to use the iPod Shuffle, and links to download the correct guide for your model. Apple stopped using the iPod Shuffle in July 2017. It's still possible to find used (or even new!) iPod Shuffles for sale, and millions of shuffles are still for everyday use. Released: 2010 (updated colors 2012, 2013 and 2015)Discontinued: July 2017 colors: 2010: grey, Red, Yellow, Green, Blue2012: Silver, Black, Green, Blue, Pink, Yellow, Violet2013: Space Grey2015: Blue, Pink, Silver, Gold, Space Grey 4th Generation iPod Shuffle has a classic design, with its square shape, buttons on the front, two switches on top, clip on back, and size not much larger than a quarter. Be careful not to confuse this model with the 2nd generation version. They are both small and on the front with a ring of controls, but the 2nd generation is a wider rectangle than the 4th generation square shape. 4. Gen iPod Shuffle Manual 4. Gen iPod Shuffle User Guide [PDF] Product Information [PDF] Learn more about using the 4th Gen iPod Shuffle: Released: 2009Discontinued: 2010 Colors: Silver, Black, Pink, Blue, Green, Stainless Steel 3rd Generation iPod Shuffle is a bit of a comeback to the original Shuffle, but it puts a modern spin on this model. Like the 1st generation, it's a tiny stick – about half as tall as a stick gum. But very much unlike the original, or any other iPod ever made, it doesn't have any buttons on its front at all. Instead, you're using headphones to control it using an inline remote control. It was an interesting innovation for Apple, but ultimately one that wasn't completely successful or popular. 3rd Gen iPod Shuffle Manual iPod Shuffle User Guide [PDF] Learn more about using 3rd Gen iPod Shuffle: Released: 2006 (updated 2008) Discontinued: 2009 Colors: 2006: Silver, Magenta, Orange, Blue, Green2008: Silver, Light Blue, Light Green, Light Purple, Red 2. The generation iPod is similar to the 4th generation model, but wider. You'll be able to tell them separately because the 2 Gen model has room on the side of the buttons that 4th Gen lacks. Like the 4th generation, its control buttons are arranged in a circle on the iPod's face, and it has a clip on its back. It's about the size of the book games and was the first generation shuffle to come in different colors (the 1 Gen model was only available in white). It also had a small docking station attached to the computer where the shuffle was inserted for synchronization. 2. Gen iPod Shuffle Manual 2nd Gen iPod Shuffle User Guide [PDF] Learn more about 2nd Gen iPod Shuffle: Released: 2005Discontinued: 2006 Colors: White 1st Generation iPod Shuffle had a white stick with a small ring button on the front to control it. On the back there was a large switch that could be used to to play the music or play songs in sequence. The rear switch also allowed users to put the Shuffle to sleep or lock the button on the front. The 1st Gen model also had a removable lid on the bottom which, when taken off, revealed a USB connector used to plug the shuffle into the computer to synchronize it. 1. Gen iPod Shuffle Manual 1. Gen iPod Shuffle User Guide [PDF] Learn more about 1 gen iPod Shuffle:

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