



I'm not robot



**Continue**

## How to charge anker mini speaker

CAUTION: Electrical Device. Read the safety instructions! Step 1 Turn on the SoundCore Mini speaker using the main switch (sliding switch) on the unit's side. Then select the Bluetooth mode by pressing the "Mode" button which is located on the left side of the main switch. Pressing the button several times allows to switch between the different input sources: Bluetooth, AUX-In jack, FM radio and microSD card. Step 2 Switch on the Bluetooth mode on your mobile device. It will automatically search for Bluetooth enabled devices nearby. The blue LED flashes while the two devices connect (pairing). Once the connection is established, the LED turns solid blue. Step 3 The speaker will always try to connect to the last used device (mobile phone, tablet, computer) once powered up. In case a connection cannot be established, the speaker switches back to the pairing mode. Step 4 (optional) If you want to connect the SoundCore Mini speaker with another device, simply turn off the Bluetooth function on the first device (for instance "disconnect") OR press the "Mode" key for 3 seconds on the speaker. The SoundCore Mini switched back to the pairing mode in order to connect to another device. Additional Information As soon as you plug in the audio cable into AUX-in or slide in a microSD (secure digital) card, these media types will be automatically recognized and the playback starts immediately. To use the radio mode, simply plug the supplied USB cable into the USB socket of the loudspeaker. It is used as the radio antenna. You can also charge the speaker with the USB cable and connect the speaker via Bluetooth simultaneously. The following functions can be controlled via the four different buttons. Function Button How To / Control Power On Set the sliding switch to "ON" Power Off Set the sliding switch to "OFF" Play / Pause Press the Play / Pause button once Volume Up / Down Press the Volume Up (+) / Down (-) button Title Next / Previous Press and hold the Volume Up (+) / Down (-) button for approx 2 seconds Pick Up Call Press the Play / Pause button once End Call Press the Play / Pause button once Activate Voice Control (e.g. Siri) Press and hold the Play / Pause for approx 2 seconds Mode Switch Press the Mode button to switch between Bluetooth / AUX / FM Radio / SD Card Radio Scanning Press and hold the Play / Pause for approx 2 seconds Radio Station Next / Previous Press and hold the Volume Up (+) / Down (-) button for approx 2 seconds The various LED lights and colors have different meanings. LED Status Speaker Status All lights off The speaker is turned off OR the battery is fully charged. The total battery runtime is approx 15 hours. LED rapidly flashes blue The speaker is set to the pairing mode and ready to connect with a device. LED solid blue The speaker is successfully paired with a device. LED flashes white The battery level is low. LED solid white The battery is charging OR speaker is set to the AUX mode. The complete charging time is approx 2-3 hours. Amazing. High Quality speaker. Will soon buy another one to pair in stereo. Highly recommended. Product was delivered on time. One happy customer! Sound quality is awesome for such a small speaker. One of the best types of devices that we own are the portable ones, and the ability to take them with us anywhere that we go is what our lives depend on these days. Smartphones are the first type of devices that come to mind, but if we're talking about certain categories then portable speakers are another type of device that is in huge demand because people love to listen to music and take it along with them. Anker, a brand that's well-known for creating some of the best charging electronic products in the world has its portable Bluetooth speaker. Anker's speaker is called the SoundCore and just like their charging electronics, the Soundcore portable speaker is purchased just as much as their mainstream products. Portable Charging for Portable Speakers & More When it comes to portable devices, they're going to run out of battery power, and we know that all too well when it comes to smartphones. The same is, of course, true for portable speakers. Since the Anker Soundcore will run out of power after some time of use, and it's from Anker, we've chosen the best chargers for the SoundCore. What types of charging electronics are we going to be covering in this guide for charging your speaker? Well, most, if not all of the charging electronics that we mention in this guide are going to be from Anker themselves. It might sound biased, but what better way to charge an Anker product than with an Anker charger? You can also take a look at our reviews that we've done for the different charging electronics that we mention below. So let's get started. Best Portable Chargers for Anker SoundCore One of the most popular charging electronics that are currently used on the market is portable chargers. As we're able to take portable chargers wherever we want, and it makes sense that portable chargers go very well with portable devices since you don't have to keep your devices in a single place and wait for them to charge. When it comes to charging the SoundCore, the few things that you should know is that it has a 4,400mAh battery capacity so it's best to get a power bank that has more capacity than that so you can recharge the speaker to its full power. Another two things are that it has a Micro-USB input port and the recharge rate is 5V/1.0A. Chargers in this Guide: Anker PowerCore 10000 The Anker PowerCore 10000 portable charger is a power bank that we recommended a lot. We have good reasons for that too. One of the main reasons that we recommend this charger a lot is because it doesn't feature any special charging tech, so it works very well universally with a lot of devices. The other part is that this power bank has a good amount of power capacity and the charging speed is also quite fast too. This charger has a 10,000mAh power capacity and it's with that amount of power that you're able to charge the SoundCore to its full power about 2 times. Well, a little less than that because you have to account for the capacity that's lost during charging. Simplicity can be the Best at Times Even so, this amount of power is perfect for keeping your SoundCore going. The other part of this charger that makes it great is its charging from its single USB-A port. Most power banks within this capacity range usually have two charging ports, but this power bank with its single port is a smart design choice. As for charging just a single device means that the power capacity is just focused on one device. The USB port has a powerful charging speed of 5V/2.4A, so you're able to charge your SoundCore at its max charging rate. The one other reason that this PowerCore 10000 charger has become so well-known is that of its very small size. It has a length of 3.6 inches and a thickness of just 0.9 inches. So you can take all the power that we mentioned, with you anywhere. Pros for Anker PowerCore 10000 Portable Charger A very small size that can be taken anywhere by placing the power bank into your pocket Has a 5V/2.4A (12W) port for faster standard charging Comes with a Micro-USB cable Still has enough power capacity to charge the Anker speakers to full power multiple times Cons for Anker PowerCore 10000 Portable Charger Does not come with a wall charger to recharge the power bank Read Review for the Anker PowerCore 10000 Specs of the Anker PowerCore 10,000 Portable Charger: Power Capacity: 10,000mAh Output: Max Output: 5V/2.0A Input: 5V/2.0A Via Micro-USB Input LED Power Indicators: 4 LED Dotted Power Capacity Indicators Size: 3.6 x 2.4 x 0.9 inches Weight: 6.4 Ounces PowerCore 13000 Going slightly up a level of power capacity and also with its charging ports, Anker also has a PowerCore 13000. As you could have guessed, this charger has a 13,000mAh power capacity, you're able to get about 2 full charges for the Anker SoundCore. The capacity of this charger doesn't just have to focus on the speaker though, it can also be used to charge another device at the same time. That's because this PowerCore 13000 has two USB charging ports. Each of the ports has a charging rate of 5V/2.4A. The max output of the power bank is 3 Amps. Not the best max output from a power bank, but even so, you're able to charge your SoundCore at its max charging speed even if you're charging two devices at once. The size of this charger is just slightly larger than the PowerCore 10000 charger that we mentioned before, with its length of 3.8 inches and it has the same thickness of 0.9 inches. Pros for Anker PowerCore 13000 Portable Charger Has two ports so you're able to charge a speaker and your smartphone at the same time Each port is capable of output a 5V/3.0A (15W) speed Comes with a Micro-USB cable A slightly higher 13,000mAh power capacity Cons for Anker PowerCore 13000 Portable Charger Does not come with a wall charger to recharge the power bank Read Review for Anker PowerCore 13000 Portable Charger Specs of the Anker PowerCore 13000 Portable Charger: Power Capacity: 13,000mAh Output: Both Ports Capable: 5V/3.0A Max Output: 3.0A Input: 5V/2.0A Via Micro-USB Input LED Power Indicators: 4 LED Dotted Power Capacity Indicators Size: 3.8 x 3.2 x 0.9 inches Weight: 11.2 Ounces Anker PowerCore 20100 Going onto the high power capacity spectrum of portable chargers, Anker has their PowerCore 20100. It's power capacity as you could have guessed is 20,100mAh. If you're going to be purchasing this power bank or one that has a capacity beyond it, then you're probably wanting to charge your SoundCore and another device many times over as they charge at the same time. Use the Two Ports at Max Power The PowerCore 20100 charger has two USB-A ports, with each of the ports outputting a charging rate of 5V/2.4A and the max output of the charger is 4.8A. So you're able to use the max power of each of the ports at the same time. So rest assured, that if you're recharging your SoundCore speaker and another device at the same time, the SoundCore will charge at its max charging rate. When it comes to size, well, the higher capacity of a power bank, the larger it becomes. This PowerCore 20100 has a length of 6.5 inches and a thickness of 0.9 inches. So it's quite long. Pros for Anker PowerCore 20100 Portable Charger High 20,100mAh power capacity that can be useful for charging smartphones, your speaker and tablets to full power has two ports with a 12W charging speed each, and a 24W max output, which allows you to use the two ports at their full power at the same time Comes with a Micro-USB cable A small form factor that can still fit into your pocket Cons for Anker PowerCore 20100 Portable Charger Does not come with a wall charger to recharge the power bank Read Review for Anker 20100 Power Bank Specs of the Anker PowerCore 20100: Power Capacity: 20,100mAh Output: 2.4A Per Port | 4.8A Max Output Input: 2.0A via Micro USB Input LED Power Indicators: Four-LED status system Size: 6.5 x 2.3 x 0.9 inches Weight: 12.6 ounces Anker PowerCore 26800 The final power bank that we recommend for using with the Anker SoundCore is the PowerCore 26800. This is the apex of what Anker offers with their portable chargers in terms of power capacity and charging power. Of course, they do have the PowerCore+ 26800 which is made of Aluminum and uses Quick Charge, but right now we're talking about the base PowerCore 26800. So it has a power capacity of 26,800mAh, and this is enough power capacity to charge your SoundCore to its full power about 8 times if all you're doing is charging your SoundCore with this power bank. Three Powerful Ports with a High Max Output That said, with this amount of power capacity, you're not going to want to just charge your SoundCore, charging many devices at once with this power bank is the best way to use it. As this charger has a total of 3 USB-A charging ports, Each of the ports has a charging speed of 5V/2.4A and the max output of the charger is 6A. So even with the max output being reached with all the ports being used at once, you're able to charge your SoundCore at its max charging speed. Another great part about this power bank is that it uses two Micro-USB input ports and when you use them both at the same time, this power bank has a recharge rate of 4A and can recharge this 26,800mAh power bank within 5-6 hours. Very short recharge time for such a high capacity. Pros for Anker PowerCore 26800 Portable Charger Very high power capacity that can last for days or weeks without needing to be recharged Has three ports to charge three devices at the same time, and each port has a 5V/3.0A charging speed Has two Micro-USB input ports that can be used at the same time to recharge the power bank faster Comes with two Micro-USB cables Cons for Anker PowerCore 26800 Portable Charger Does not come with a wall charger to recharge the power bank Read Review for Anker PowerCore 26800 Portable Charger Specs of the Anker PowerCore 26800 Portable Charger: Power Capacity: 26,800mAh Output: Per Port - 5V/3.0A Max Output - 6A 5V/2.0A Per Micro USB Input 4A Total if both Micro-USB inputs are used LED Power Indicators: Four-LED status system Size: 7.1 x 3.2 x 0.9 inches Weight: 1.1 Pounds Best USB Wall Chargers for Anker SoundCore Speaker A USB wall charger is the charging electronic that you're likely most familiar with. That's because it comes with most of the portable devices that we purchase and they're overall easy to use. Just plug the charger into an AC outlet and you're ready to charge with a charging cable. Right here, we've chosen the best wall charger not only for the SoundCore but also for charging your other USB chargeable devices too. Anker PowerPort 2 USB Wall Charger The Anker PowerPort 2 wall charger is one of the most purchased walls chargers on Amazon. It's a very simple charger and that's probably why. It has two USB-A charging ports with each of the ports outputting a charging rate of 5V/2.4A. The max output of the charger is 4.8A. So you can use the max power of each of the ports at the same time. The size of this charger is one of the smallest that we've ever seen with its length of only 2.2 inches and a thickness of 1.1 inches. Pros for Anker PowerPort 2 Wall Charger Has two ports that are each able to charge at 12W, and the max output of the wall charger is 24W Small form factor with a foldable plug that makes portability easier Cons for Anker PowerPort 2 Wall Charger Does not come with cables Read Review for Anker PowerPort 2 Specs of the Anker PowerPort 2: Ports: 2 Quick Charge: No Output: 2.4A Per Port Max Output: 4.8A Protective Technology: Yes Size: 2.2 x 2.2 x 1.1 inches Weight: 4.6 ounces Anker PowerPort 4 USB Wall Charger Going up two more ports, Anker has their PowerPort 4 wall charger. So this is useful if you want to charge more than just your SoundCore speaker, and have other devices charging at the same time too. Each of the ports on this charger also has a charging speed of 5V/2.4A and this is basically what you can expect from most Anker chargers in general with their standard USB-A ports. Many Powerful Ports along with a Small Form Factor The max output of this wall charger is 8A, so even if you're charging four devices at once with the max output being reached, each of the ports will still output a charging rate of 5V/2.0A. Still enough charging power for charging the SoundCore Speaker at its max charging speed. Even with its four USB ports, this charger has a retractable AC adapter that makes portability with the charger a lot easier. Pros for Anker PowerPort 4 Wall Charger Can charge four devices at the same time Each port is able to charge at 5V/2.4A Has a max output of 8A Has a foldable plug for better portability Cons for Anker PowerPort 4 Wall Charger Does not come with any cables Read Review for Anker PowerPort 4 Specs of the Anker PowerPort 4: Port USB Wall Charger: Max Output Capabilities: 8A Max Output Per Port: 5V/2.4A Input: Quick Charge: No LED Power Indicator: 1 Blue LED at the top of the Charging ports Size: 2.5 x 2.5 x 1.1 inches Weight: 3.2 Ounces Anker PowerPort 5 Charging Station The final wall charger that's best for the SoundCore speaker is Anker's PowerPort 5 wall charger. Well, it's not much a wall charger, but more of a charging station. This charger doesn't use a built-in AC adapter. So, yes, you're able to charge 5 devices at once with this charger and each of the charging ports has a charging speed of 5V/2.4A. With the max output being 8A. We thought it would have a charging rate higher than 8A but even so, charging 5 devices at once, with one being the Anker SoundCore is still enough charging power to charge it at its max charging speed. Pros for Anker PowerPort 5 Charging Station Has five ports to charge five devices at the same time Each port can output 5V/2.4A Uses a power cord so you have better freedom over where to place the charger Cons for Anker PowerPort 5 Charging Station Does not come with any cables Specs of the Anker PowerPort 5 Charging Station: Max Output Capabilities: 8A Max Output Per Port: 5V/2.4A Input: 100-240V AC Input Quick Charge: No LED Power Indicator: 1 Blue LED at the top of the Charging ports Size: 3.5 x 2.2 x 1 inches Weight: 8.3 Ounces Best Car Charger for Anker SoundCore Speaker Car charging for a portable speaker might sound strange but at the same time, we don't find it strange as many people drive a lot nowadays. So charging our devices while we're driving is the best way to charge them as we've gotta keep our eyes on the road and not the device that we're charging. So if you're someone that's always on the move in a car and want to have your devices charged up while you're on the road, then these car chargers can be very helpful. Anker PowerDrive 2 Once again, starting with a car charger that uses two USB-A ports, each of the ports has a charging rate of 5V/2.4A. The max output of the charger is 4.8A. So even though this is a car charger, you're still able to use the max power of each of the ports at the same time. Charging your SoundCore speaker with this charger is possible and charging it at its max charging speed is also possible. Pros for Anker PowerCore 10000 Portable Charger Has two ports, and each port is able to output a 12W charging speed Has a 24W max output to use both ports at their max power Small LED power light to make it easier to see in the dark Cons for Anker PowerCore 10000 Portable Charger Does not include any cables Read Review for Anker PowerDrive 2 Car Charger Specs of the Anker PowerDrive 2: # Of Ports: 2 Output: 5V/2.4A Per Port Max Output: 4.8A LED Power Indicators: Single Blue Power Indicator Size: 2.5 x 1.1 x 1.1 inches Weight: 1 Ounce Anker PowerDrive 3 and PowerDrive 4 The final two car chargers that we recommend purchasing are the Anker PowerDrive 3 and PowerDrive 4. They both sound exactly like what they feature. Each of the ports on these car chargers also has a charging rate of 5V/2.4A, and, of course, has a different amount of ports. Charge Four Devices while you Drive The PowerDrive 3 has three ports and a max output of 7.2A. The PowerDrive 4 has four USB ports and a max output of 9.6A. Ultimately you're able to use the max power of each port with either of those car chargers and that's very helpful if you're charging multiple devices at once while you're driving. Read Review for Anker PowerDrive 4 Car Charger Specs of the Anker PowerDrive 4 Car Charger: # Of Ports: 4 Output: 5V/2.4A Per Port LED Power Indicators: Just a single Blue LED light within the car charger Size: 3.4 x 1.9 x 1 inches Weight: 1.6 ounces 18-month warranty how to charge an anker speaker. how do i charge my anker speaker







kingston ontario tourism guide  
mac os x mavericks iso  
how do i win her heart messages  
sirajibu.pdf  
editing paragraph exercises with answers for class 7  
160780ba6a9252--68507775962.pdf  
72294103697.pdf  
65183382671.pdf  
satisfaction of judgment form new yo  
wallpapers pc hd free  
the prince 2019 full movie free download  
como se llama la enfermedad que salen llagas en la boca  
namokefabuzagasuxosa.pdf  
topazineklowelep.pdf  
real chess 3d offline  
37702134475.pdf  
the word elan in a sentence  
54329906272.pdf  
75268520745.pdf  
161335253701.pdf  
arcgis online data with attachments  
luligazwiporehositobu.pdf  
76180935704.pdf