

	Product Overview 	Instruction Turn ON / OFF ◆ Turn ON 1. Open the charging case, earbuds automatically turn on. 2. Long press L/R earbuds 2 seconds to turn on L/R earbud. ◆ Turn OFF 1. Put the earbuds in the charging case and close it, earbuds automatically turn off. 2. Tap once on L/R earbud and long press 2 seconds, both earbuds turn off. Bluetooth Connection Open charging case(or pick up two earbuds), when L/R earbud orange green indicator light flashes alternately,the earbuds are ready to pair. Turn on the Bluetooth function on your device(mobile phone) to search, Choose "GEC Candy/Ear" on the bluetooth list to pair. When the indicator light on earbuds turn off, earbuds successfully connect with your device.	Mono Mode 1. Pick up either earbud and close the charging case, then process to Bluetooth connection. 2. When you are using both earbuds, place either earbud into the charging case and close it, another earbud will be in mono mode. Play Music Play/Suspend: Tap once on either earbud; Next Track: Double-tap on either earbud; Previous Track: Triple-tap on either earbuds. Active Voice Assistant Long press either earbud 2 seconds. Switch Music / Game Mode Quadruple-tap on either earbud. Low Battery Alert ◆ Earbuds When the earbuds battery < 10%, a voice prompt will appear and orange indicator light of earbuds will flash once.	When the earbuds are running low on battery, they will automatically turn off. ◆ Charging Case When charging case battery <15%, orange indicator light of charging case will flash. Charging ◆ Earbuds Place the earbuds into charging case, the charging case will automatically charge the earbuds, the orange indicator light on earbuds keeps on, the orange indicator light on charging case keeps on. When the earbuds are fully charged, the green indicator lights of the earbuds are on for 5 seconds then off,and the orange indicator light on charging case is off. ◆ Charging Case When charge the charging case via Type C charging cable, the green indicator light of charging case flashes, after the charging case is fully charged, the green indicator light keeps on.	Specifications Product Name CandyPods Model GEC Y2006 Materials ABS+PC Bluetooth Version V5.0 Net Weight about 50g Charging Case Capacity 400mAh Earbuds Capacity 50mAh Input 5V/500mA Speaker Size 15mm Frequency 2400-2480MHz Music time About 4hrs (Earbud 50% volume) Talk time About 24hrs (In-earbud + Charging case) Charging time About 3.5hrs (50% volume) Charging time About 2hrs (Charging case) Charging time About 1.5hrs (Earbud)	FAQs: ◆ Earbuds can not connect with the mobile phone, how to deal with it? First, please confirm that whether the earbuds are in pairing status, if yes, the orange and green indicator lights of L/R earbud flash alternately. Second, before connecting, please make sure that the earbuds or the mobile phone has not connected with other devices. After checking above problems, still can not connect, first please tap once on L/R earbud and long press 1.5 seconds to turn off the earbuds. Second please long press L/R earbuds 12 seconds to reset, after resetting, the green indicator light will be on 2 seconds then off. Next, long press L/R earbuds 1.5 seconds to manually turn on earbuds for pairing. ◆ Earbuds cannot hear sound? First, please make sure that the earbuds are turned on to work; Second, please confirm that whether the earbuds volume has been adjusted. Third, please confirm that whether the earbuds are successfully connected with the mobile phone; Forth, please confirm that whether the earbuds are in the Bluetooth working range.	Warm Prompt 1. Please don't use corrosive detergent to clean the product. 2. please keep the product far away from heat. 3. please don't make the product be exposed by the sunlight for a long time. 4. please don't throw it in the fire to avoid explosion. 5. Please don't attempt to disassemble the product,because it don't including any repair kits. 6. Please don't use the product in the rain. 7. If you don't use it for a long time,please put it in a dry environment and charge it at least once a month to prolong its service life. 8. the dirty surface of the charging contacts may lead to poor contact, please clean it in time. 9. When you are using this item, please keep a distance of 15cm from implanted medical equipment (such as pacemakers, etc.). 10. Please keep the product and accessories out of the reach of children, to avoid damaging the product or swallowing small parts. 11. Use product to listen music or voice call, it is recommended to adjust proper volume to avoid hearing damage. Long-term high volume may cause permanent hearing damage.	12. Don't use the product when you are driving, riding a bicycle, operating a machine or doing work which need to be heard surrounding. 13.Don't use the product in thunderstorm weather, product may abnormally work in thunderstorm weather and increase the risk of electric shock.	FCC Statement 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.	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. (2) This device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
---	---	--	---	--	---	--	--	--	--	---