GOAT DIGITAL



BEATPODS GROOVE

USER MANUAL

COMPANY PROFILE

GOAT Digital is a dynamic and fast-emerging brand committed to delivering high-quality, premium mobile accessories at aggressive and reasonable prices. Launched in January 2025 and headquartered in Nagpur, Maharashtra, our mission is simple: to bridge the gap between cutting-edge tech and affordability. We specialize in a wide range of mobile accessories including: TWS (True Wireless Stereo) Earbuds, Neckbands, Power Banks, Fast Chargers, Data & Charging Cable, And a growing line of innovative mobile gadgets. To become India's most trusted and value-driven brand in the mobile accessories space by delivering products that combine style, performance, and durability — without the premium price tag. We offer premium build quality, ensuring our products stand out in durability and design. Our smart, fastcharging solutions are engineered for efficiency and convenience, while our audio devices deliver superior sound experiences. With an aggressive pricing strategy, we make top-tier technology accessible to everyone. Every product undergoes rigorous quality control to maintain high standards. As a proudly Indian brand, we are committed to excellence and innovation.

INSIDE THE BOX

- 1N PAIR OF TWS EARBUDS
- 1 N PAIR OF CHARGING CASE

PRODUCT LAYOUT



HOW TO PAIR

Step 1: Make sure your charging case is charged up. Open the lid of the charging case and take out both the earbuds. The earbuds will turn ON automatically and enter into pairing mode.

Step 2: Tap “Beatpods Groove” from the smartphone’s Bluetooth menu. There is a ring prompt after a successful connection. This indicates earbuds are successfully connected to your device.

Step 3: Congratulations! You are now connected and can start playing media.

TOUCH CONTROLS

Volume Increase
Right Earbud: ●
Touch Control: Single Tap on the right earbud's touch sensor

Volume Decrease
Left Earbud: ●
Touch Control: Single Tap on the left earbud's touch sensor

Play/Pause
Left Earbud: ● ●
Right Earbud: ● ●
Touch Control: Double Tap on any earbud's touch sensor

Next Track
Right Earbud: ● ● ●
Touch Control: Triple Tap on the right earbud's touch sensor

Previous Track

Left Earbud: ● ● ●

Touch Control: Triple Tap on the left earbud's touch sensor

Voice Assistant

Left Earbud: Long Press

Touch Control: Long Press for 2 seconds on the left earbud's touch sensor

CALL CONTROLS

Answer Incoming Call

Left Earbud: ● ●

Right Earbud: ● ●

Touch Control: Double Tap on any earbud's touch sensor

Hang Up Call

Left Earbud: ● ●

Right Earbud: ● ●
Touch Control: While on call, Double Tap on any earbud's touch sensor

Reject Call
Left Earbud: —
Right Earbud: —
Touch Control: Long Press for 2 seconds on any earbud's touch sensor

CHARGING THE CASE

Note: Please only use a 5V/1A adapter to charge the case as higher voltage adapters can damage the battery of the case and earbuds.
Charging the Case: While charging the case, the case LED light will start blinking Fully Charged: When fully charged, the charging case LED light will glow static until the charger is removed.

CHARGING THE EARBUDS

Earbuds Low Battery: Earbuds will play a jingle, when the buds are low on power.

Charging the Earbuds: Place the earbuds inside the charging case and close the case lid, the earbuds will start charging automatically and the case LED light will glow static.

Earbuds Completely Charged: When the earbuds are completely charged, the LED Light on the charging case will turn off

TECHNICAL SPECIFICATIONS

Bluetooth Version: 5.4
Effective Distance: 15m
Impedance: 32 Ω
Product Weight: 38g
Speaker Size: 13mm
Total Playtime: upto 27 Hours
Standby Time: upto 275 Hours
Case Charging Time: 1.5 Hours
Earbuds Charging Time: 1 Hour
Talktime: upto 27 Hours
Frequency: 20Hz~20KHz
IP Rating: IPX5
Charging Port: Type-C
Rated Input: 5V/1A

SAFETY & MAINTENANCE

Please read the below suggestions to help prolong the product lifespan and clearly understand the warranty clauses:

Please keep the product dry, do not put it in humid conditions to avoid a short circuit.

Do not expose it to the peak sun or high heat for extended periods, as this will shorten the lifespan of electronic components, damage the battery and deform some plastic parts.

Please do not put it in cold circumstances to avoid damage to the PCB board.

Please do not attempt to dismantle the product, as it may be unsafe, especially for non-professionals.

Do not use chemical products, detergents, or oily liquids to clean the item.

Do not scratch the surface with sharp items to avoid damaging the case and appearance.

Do not charge the product for more than 5 hours to avoid loss in battery life.

Avoid hearing music at maximum volume for long periods as this can affect your hearing and is not advisable.

Note: Any damage to the product that is not a manufacturing defect will render the warranty null and void. Therefore, please take utmost care of your product.