

KDM-E1 NANOPODS WIRELESS EARPHONE

SPECIFICATIONS

Product Code : **KDM-E1**Wireless Version : V5.4+EDR

Battery Capacity : 250mAh

Transmission Distance : 10m

Music Time : Up To 5 Hours*

Talking Time : Up To 5 Hours*

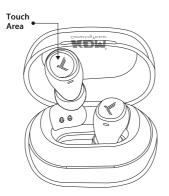
Standby Time : Up To 500 Hours
Charging Time : 72 Minutes

Charging Time : 72 Minut

Charging Port : Type-C

*At 40% to 60% volume

STRUCTURE



WIRELESS PAIRING

- Take the earbuds out of the case, they will automatically enter wireless pairing mode.
- Go to the wireless settings of your device and search for "KDM-E1 NANOPODS", tap on it, once connected will hear a prompt sound.
- When the earbuds are used again, they automatically connect to your last paired device.

NOTE: Automatic shutdown when not connected for 5 minutes.



FUNCTIONALITY







Power On: Take the earbuds out of the charging case or long-press left/right earbud's touch area for 5S.



Power Off: Put the earbuds back into the charging case or long-press left/right earbud's touch area for 5S

- Single Tap
- Double Tap
- ••• Triple Tap
- Long Press

L or R



- . ▷ Play / || Pause
- .. & Answer/∽ Hang Up
- 🕳 🖔 Reject Incoming Call
- 3S Voice Assistant



- •• ▷ Next Song
- ••• <□- Volume Down



- •• < Previous Song
- ••• Volume Up

Earbuds Low Battery Prompt

Battery is less than 10%, red light breathing flashes at one-minute intervals, prompt tone: battery's low.

Restore Factory Settings

When the earbuds are powered on and not connected to the device, the earbuds can be restored to factory setting with four taps. One or both ears can be operated.

IMPORTANT TIPS

- Do not use this product under high temperature, humidity, cold, dust, electromagnetic radiation, and lightning conditions.
- Always use genuine KDM accessories for charging to ensure safety, better performance, and longer device life.
- Charging time should not exceed the given hours.
- Recharge at least once every 30 days to preserve battery lifespan.
- Do not exceed 60 decibels to avoid hearing damage when using for a long time.
- After the end of its life, the product can be sent to a professional recycling agency, do not discard it at will, so as not to pollute the environment.







Scan QR Code To Join The KDM Klub.

www.kdmindia.in