



HIDDEN LAVALIER MIC

User Manual

Model: KR24/KR25



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Product Display

Thank You For Purchasing KR24/KR25 Product!
The Brief Description Of The Product Assures You
To Operate Freely, Fully Embodies The Value Of
This Product, Please Read Carefully Before Use.



KR24



KR25

Product Display

Product Diagram



Charging Case



Lavalier Mic



Receiver

Product Parameters

Model: KR24/KR25 Material: ABS

Frequency Range: 2.4GHz

Sampling Rate: 48KHz 24bit

Input: DC 5V±0.5A (Max)

Mic Sensitivity: ~42dBFS

Antenna: Ceramic Antenna

Transmission Delay Time: 25ms

Charging Method: Pogo Pin

Charging Case (BOX)

Input: DC 5V±0.3A (MAX)

Charging Time: About 2 Hours

Battery Capacity: 400mAh Li-polymer

(Supports Charging The Mic For About

2 Cycles)

Charging Method: Type-C

Receiver USB-L/Type-C

Operating Current: 48~50mA

Battery Life: Depends On Device

Battery Capacity

Charging Interface: Type-C, 2.4A Max

Microphone

Operating Current: 11mA~18mA

Charging Time: About 1.5 Hours

Working Time: About 6 Hours

Battery Capacity: 70mAh

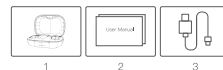
(Steel-shell Button Battery)

Signal Distance: 50m (In An Open

Area Without Signal Interference)

List Of Package

1. Charging Case
2. Manual
3. Charging Cable
4. Mic*2
5. Receiver



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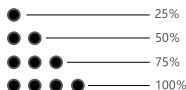
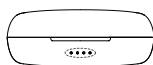


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How To Use

Introduction To The Functions Of The Charging Case



1. Please Place The TX And RX Correctly Into Their Corresponding Slots In The Charging Case.
2. When The Battery Is Low, LED Will Flash; Please Charge The Charging Case As Soon As Possible. During Charging, The LED Light Will Flash; When Fully Charged, All LED Lights Will Be On. After Charging Is Complete, Please Promptly Unplug The Charging Cable.
3. When The TX Is Placed In The Charging Case, It Will Automatically Turn Off. The Indicator Light Will Show A Constant Blue Light To Indicate The Current Battery Level Of The Charging Case, And The Charging Case Will Begin Charging The TX. Once Fully Charged, The Indicator Light Will Turn Off.

TX Transmitter Features:



Power Button / Noise Reduction Button

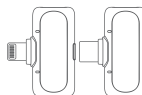
1. **Power Button:** Power On / Power Off (Long Press For 3 Seconds.)
Single Press Of The Noise Reduction Button
(To Switch Noise Reduction Modes):
 - **Green Light:** High Fidelity Mode (Default)
 - **Blue Light:** AI Weak Noise Reduction
 - **Yellow Light:** AI Strong Noise Reduction**Double Press Of The Noise Reduction Button (Mute / Unmute):**
 - **Red Light On:** Mute
 - **Red Light Off:** Unmute

How To Use

2. Upon Powering On, The Red And Blue Lights Will Flash Alternately And Enter Pairing Mode; A Steady Green Light Indicates A Successful Connection.
3. When The Battery Is Low, The Red Light Will Flash; Please Charge The TX As Soon As Possible. The Red Light Will Remain On During Charging And Will Turn Off When Fully Charged.
4. **Clip:** The Transmitter Should Be Fixed Within 20 cm Of The Sound Source, Such As The Collar Of A Garment.

Introduction To RX Receiver Functions:

1. Connect The RX To The Phone To Automatically Connect With The TX (The TX Must Be Powered On).
2. Some Android Phones Require The OTG Function To Be Manually Enabled Before The RX Can Successfully Connect To The Phone.



Usage Steps:

1. Remove The TX And RX From The Charging Case. The TX Will Power On Automatically, With The Red And Blue Lights Flashing Alternately.
2. Connect The RX To The Phone. The TX And RX Will Automatically Pair; A Steady Green Light Indicates A Successful Pairing. If The TX Has Not Connected To The RX Within 3 Minutes Of Powering On, It Will Automatically Turn Off.
3. When The Phone's Battery Is Low, You Can Charge The Phone Through The Type-C Port On The Side Of The RX.

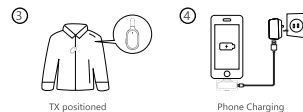


TX Power On



RX Connected

How To Use



TX positioned

Phone Charging

Precautions:

1. This Product Is A Precision Electronic Device And Should Be Kept Away From Water And Heavy Impacts. If It Accidentally Comes Into Contact With Water, Please Turn It Off, Dry It Thoroughly, And Have It Handled By A Qualified Technician.
2. If Not Used For An Extended Period, The Product Should Be Fully Charged Every Two Months To Maintain Battery Performance.
3. The Internal Battery Must Not Be Exposed To Sunlight, Fire, Or Similar Overheated Environments.
4. Please Use Cables That Are Either Provided With The Product Or Recommended By The Dealer/manufacturer. Since Market Cable Technology Standards May Vary, Using Incompatible Cables Could Affect Product Performance Or Cause It To Be Unusable.
5. Please Select A Charger That Has Been Certified By National 3C Standards To Avoid Damaging The Device And Prevent Hazardous Incidents.
6. To Avoid Signal Drops, Try To Keep The Transmitter And Receiver Facing Each Other, As Shown In The Diagram.



Face to Face (Correct)



Back to Back (Incorrect)

The Final Interpretation Of The Product Belongs
To Guan Su Ge Technology.