

恒正

The diagram illustrates the BENEVO device, a neck-worn microphone. It consists of a main body and a long, flexible, coiled neck strap. The main body features a microphone at the bottom, an indicator light, and a volume knob. The neck strap has a charging port at the top and a power button. The following table lists the components and their functions:

Component	Function
1	Type-C charging port
2	Power button
3	Volume knob
4	Indicator light
5	Microphone

- 2) Press and hold the MFB power button for about 3 seconds until you hear the earphone prompt sound "Power On", and the red and blue lights flash alternately rapidly.
- 3) Turn on the Bluetooth of the mobile phone, and please scan/search for available Bluetooth devices (select "BENEWY-T1" from the list of devices shown);
- 4) Click the "BENEWY-T1" to connect, the Bluetooth connection is successful, and the indicator light is on.

Note: The headset will automatically connect to the last device used

GENEWY-T1 is built in with rechargeable battery. We highly recommend you to charge the battery to full when using for the first time.

- 1) Charge the headset at a computer or in a wall outlet by using included charging cable
 - Red light on: Charging
 - Blue light on: Finish charging
- 2) It will take about 1.5-2 hours to fully charged

Functions	Operations
Turn on flashlight	Press and hold the power button for 3 seconds
Turn off flashlight	Press and hold the power button for 3 seconds
Enter pairing mode	Press and hold the power button and the volume down button for 10 seconds
Bluetooth pairing successful	The indicator light is off
Increase the volume	Click the Volume + button
Decrease the volume	Click the Volume - button
Previous song	Double click the Volume - button
Next song	Double click the Volume + button
Music play/pause	Click the power button once
Answer the call	Click the power button once
Hang up the call	Click the power button once
Reject the call	Click the power button once
When charging	The indicator light is on
Fully charged	The indicator light is on

Support Bluetooth protocol: A2DP, A1.3, AVRCP v1.6, HFP v1.6, HSP v1.2, L2CAP v1.0, SDP v1.0, and SPP v1.0; H1, H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14, H15, H16, H17, H18, H19, H20, H21, H22, H23, H24, H25, H26, H27, H28, H29, H30, H31, H32, H33, H34, H35, H36, H37, H38, H39, H40, H41, H42, H43, H44, H45, H46, H47, H48, H49, H50, H51, H52, H53, H54, H55, H56, H57, H58, H59, H60, H61, H62, H63, H64, H65, H66, H67, H68, H69, H70, H71, H72, H73, H74, H75, H76, H77, H78, H79, H80, H81, H82, H83, H84, H85, H86, H87, H88, H89, H90, H91, H92, H93, H94, H95, H96, H97, H98, H99, H100, H101, H102, H103, H104, H105, H106, H107, H108, H109, H110, H111, H112, H113, H114, H115, H116, H117, H118, H119, H120, H121, H122, H123, H124, H125, H126, H127, H128, H129, H130, H131, H132, H133, H134, H135, H136, H137, H138, H139, H140, H141, H142, H143, H144, H145, H146, H147, H148, H149, H150, H151, H152, H153, H154, H155, H156, H157, H158, H159, H160, H161, H162, H163, H164, H165, H166, H167, H168, H169, H170, H171, H172, H173, H174, H175, H176, H177, H178, H179, H180, H181, H182, H183, H184, H185, H186, H187, H188, H189, H190, H191, H192, H193, H194, H195, H196, H197, H198, H199, H200, H201, H202, H203, H204, H205, H206, H207, H208, H209, H210, H211, H212, H213, H214, H215, H216, H217, H218, H219, H220, H221, H222, H223, H224, H225, H226, H227, H228, H229, H230, H231, H232, H233, H234, H235, H236, H237, H238, H239, H240, H241, H242, H243, H244, H245, H246, H247, H248, H249, H250, H251, H252, H253, H254, H255, H256, H257, H258, H259, H260, H261, H262, H263, H264, H265, H266, H267, H268, H269, H270, H271, H272, H273, H274, H275, H276, H277, H278, H279, H280, H281, H282, H283, H284, H285, H286, H287, H288, H289, H290, H291, H292, H293, H294, H295, H296, H297, H298, H299, H300, H301, H302, H303, H304, H305, H306, H307, H308, H309, H310, H311, H312, H313, H314, H315, H316, H317, H318, H319, H320, H321, H322, H323, H324, H325, H326, H327, H328, H329, H330, H331, H332, H333, H334, H335, H336, H337, H338, H339, H340, H341, H342, H343, H344, H345, H346, H347, H348, H349, H350, H351, H352, H353, H354, H355, H356, H357, H358, H359, H360, H361, H362, H363, H364, H365, H366, H367, H368, H369, H370, H371, H372, H373, H374, H375, H376, H377, H378, H379, H380, H381, H382, H383, H384, H385, H386, H387, H388, H389, H390, H391, H392, H393, H394, H395, H396, H397, H398, H399, H400, H401, H402, H403, H404, H405, H406, H407, H408, H409, H410, H411, H412, H413, H414, H415, H416, H417, H418, H419, H420, H421, H422, H423, H424, H425, H426, H427, H428, H429, H430, H431, H432, H433, H434, H435, H436, H437, H438, H439, H440, H441, H442, H443, H444, H445, H446, H447, H448, H449, H450, H451, H452, H453, H454, H455, H456, H457, H458, H459, H460, H461, H462, H463, H464, H465, H466, H467, H468, H469, H470, H471, H472, H473, H474, H475, H476, H477, H478, H479, H480, H481, H482, H483, H484, H485, H486, H487, H488, H489, H490, H491, H492, H493, H494, H495, H496, H497, H498, H499, H500, H501, H502, H503, H504, H505, H506, H507, H508, H509, H510, H511, H512, H513, H514, H515, H516, H517, H518, H519, H520, H521, H522, H523, H524, H525, H526, H527, H528, H529, H530, H531, H532, H533, H534, H535, H536, H537, H538, H539, H540, H541, H542, H543, H544, H545, H546, H547, H548, H549, H550, H551, H552, H553, H554, H555, H556, H557, H558, H559, H560, H561, H562, H563, H564, H565, H566, H567, H568, H569, H570, H571, H572, H573, H574, H575, H576, H577, H578, H579, H580, H581, H582, H583, H584, H585, H586, H587, H588, H589, H590, H591, H592, H593, H594, H595, H596, H597, H598, H599, H600, H601, H602, H603, H604, H605, H606, H607, H608, H609, H610, H611, H612, H613, H614, H615, H616, H617, H618, H619, H620, H621, H622, H623, H624, H625, H626, H627, H628, H629, H630, H631, H632, H633, H634, H635, H636, H637, H638, H639, H640, H641, H642, H643, H644, H645, H646, H647, H648, H649, H650, H651, H652, H653, H654, H655, H656, H657, H658, H659, H660, H661, H662, H663, H664, H665, H666, H667, H668, H669, H670, H671, H672, H673, H674, H675, H676, H677, H678, H679, H680, H681, H682, H683, H684, H685, H686, H687, H688, H689, H690, H691, H692, H693, H694, H695, H696, H697, H698, H699, H700, H701, H702, H703, H704, H705, H706, H707, H708, H709, H710, H711, H712, H713, H714, H715, H716, H717, H718, H719, H720, H721, H722, H723, H724, H725, H726, H727, H728, H729, H730, H731, H732, H733, H734, H735, H736, H737, H738, H739, H740, H741, H742, H743, H744, H745, H746, H747, H748, H749, H750, H751, H752, H753, H754, H755, H756, H757, H758, H759, H760, H761, H762, H763, H764, H765, H766, H767, H768, H769, H770, H771, H772, H773, H774, H775, H776, H777, H778, H779, H780, H781, H782, H783, H784, H785, H786, H787, H788, H789, H790, H791, H792, H793, H794, H795, H796, H797, H798, H799, H800, H801, H802, H803, H804, H805, H806, H807, H808, H809, H810, H811, H812, H813, H814, H815, H816, H817, H818, H819, H820, H821, H822, H823, H824, H825, H826, H827, H828, H829,

- A1. Why can't I power on the headphones?
- A1.1. The headphones may have run out of the battery. Please charge the battery using the charging cable.
- A1.2. Please make sure the headphones to my phone are connected properly.
- A1.3. Please check if the headphones can't be powered on by other devices.
- A2. The Bluetooth function on my device may have been disabled. Please check if the Bluetooth function on your device is open and allow it to search for other Bluetooth devices.
- A3. The headphones may have disconnected from the other device. Please disconnect (unpair) the headphones from the other device and reconnect them to a new one.
- A4. The headphones may have been disabled by your device. Please turn off the headphones from the Bluetooth settings of your device and turn them on again.
- A5. The headphones may not be in the pairing mode. Please turn on the headphones and make the connection again.
- A6. The headphones may be too far away from the other Bluetooth device. Please move your device and the headphones closer to each other. There is no absolute distance between them.
- A7. Please turn off the headphones.
- A8. No sound from the headset?
- A8.1. Please check if the headphones are turned on and fully charged.
- A8.2. Adjust the volume of the phone.
- A8.3. Adjust the volume of the headphones.
- A8.4. Please check if the headphones are connected to the phone properly.
- A8.5. During voice call or listening call, it cannot be played on the headphones. Please turn off the headphones and turn it on again after a few seconds, and then try again.

Vielen Dank, dass Sie sich für unseren kabellosen Nacken-Kopförer entschieden haben. Bitte lesen Sie unsere Bedienungsanleitung sorgfältig durch, um die Vorteile unseres Produkts zu maximieren.

Unsere Bluetooth-Headsets sind gut gestaltet mit stilvollem, tragbarem, intelligentem Erscheinungsbild sowie mächtigen Funktionen.

Unsere kabellosen Nacken-Kopförer entführen Sie in ein wunderbareres Musikfest, egal wann und wo. Wir sind immer hier, um ein bequemer, interessanteres und intelligentes Leben für die (zu schaffen)!

Diagram of a Böhmeier Endoskop with numbered callouts:

- 1. Lautsprecher / Vorheizer / Sog
- 2. Kontrilleuchte
- 3. Mikrolin
- 4. Typ-C-Ladeanschluss
- 5. Ein-/Aus-Taste
- 6. Lautstärke-/Mikrofon

So verbinden Sie ein Smartphone:

- 1) Halten Sie die MB-En-/Aus-Taste etwa 3 Sekunden lang gedrückt, bis Sie den Signalton "Power On" des Kopfhörers hören und die roten LEDs blaues Licht abwechselnd hellm blinken.
- 2) Schalten Sie das Bluetooth des Mobiltelefons ein, suchen Sie nach verfügbaren Bluetooth-Geräten und wählen Sie "BENEWY-T1" aus der angezeigten Geräteliste aus;
- 3) Klicken Sie auf "BENEWY-T1", um eine Verbindung herzustellen, die Bluetooth-Verbindung ist erfolgreich und die Kontrollleuchte ist aus.

Inwieweit das Headset verbindet sich automatisch

BEWERTUNG: 11 ist mit wiederaufladbarem Akku
BEWERTUNG: Wir empfehlen Ihnen, den Akku
vor der ersten Verwendung vollständig aufzuladen.
1) Laden Sie das Headset mit dem mitgelieferten
Ladekabel an einem Computer oder an einer
Steckdose auf.
- Rotes Licht an: Aufladen
- Blaues Licht an: Ladevorgang beenden
2) Es dauert ungefähr 1,5-2 Stunden, bis
es vollständig aufgeladen ist

[illegible][illegible]

Q1. Warum kann die Koffholder nicht erschüttert werden?
A1.1: Bei einem Stoß der Koffholder in mitteleuropäischer Luft wird die Koffholder nicht erschüttert.
Q2. Warum kann die Koffholder nicht mit meilenweit auseinander zerfallen?
A2.1: Die Koffholder sind so konstruiert, dass sie die meilenweit auseinander zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen. Sie sind so konstruiert, dass sie in der Luft mitteleuropäischer Luft zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen.
Q2.2: Die Koffholder sind so konstruiert, dass sie in der Luft mitteleuropäischer Luft zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen.
Q2.3: Die Koffholder sind so konstruiert, dass sie in der Luft mitteleuropäischer Luft zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen.
Q2.4: Die Koffholder sind so konstruiert, dass sie in der Luft mitteleuropäischer Luft zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen.
Q2.5: Die Koffholder sind so konstruiert, dass sie in der Luft mitteleuropäischer Luft zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen.
Q2.6: Die Koffholder sind so konstruiert, dass sie in der Luft mitteleuropäischer Luft zerfallen, wenn sie in der Luft mitteleuropäischer Luft zerfallen.
Q3. Kon Ton vom Hebel?
A3.1: Kon Ton vom Hebel.
Q3.2: Kon Ton vom Hebel.
Q3.3: Kon Ton vom Hebel.
Q3.4: Kon Ton vom Hebel.
Q3.5: Kon Ton vom Hebel.
Q3.6: Kon Ton vom Hebel.
Q3.7: Kon Ton vom Hebel.
Q3.8: Kon Ton vom Hebel.
Q3.9: Kon Ton vom Hebel.
Q3.10: Kon Ton vom Hebel.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction