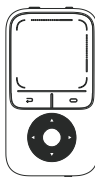
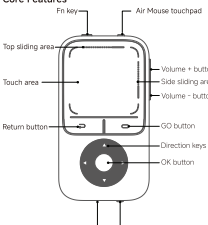
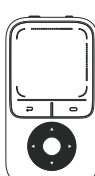
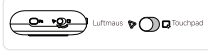
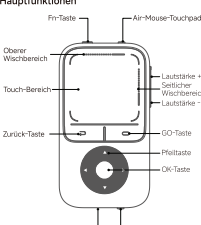


INMO Controller  User's Getting Started Guide ③	LED Indicator Status <table><thead><tr><th>Light Color/Frequency</th><th>Corresponding Status</th><th>Operating Recommendations for Users</th></tr></thead><tbody><tr><td>Blue light flashes quickly (once per second)</td><td>Unpaired and discoverable</td><td>Search and pair on the glasses</td></tr><tr><td>Blue light flashes slowly (once every 3 seconds)</td><td>Bluetooth pairing in progress</td><td>Wait for automatic connection</td></tr><tr><td>White light stays on for 3 seconds</td><td>Successfully connected</td><td>Normal operation</td></tr><tr><td>Red light flashes</td><td>Battery level below 10%</td><td>Please charge promptly</td></tr><tr><td>Red light</td><td>Charging (0%-20%)</td><td>Charging in progress, please wait</td></tr><tr><td>Orange light</td><td>Charging (21%-80%)</td><td>Charging</td></tr><tr><td>Green light</td><td>Charging (81%-100%)</td><td>Almost fully charged</td></tr></tbody></table> 01	Light Color/Frequency	Corresponding Status	Operating Recommendations for Users	Blue light flashes quickly (once per second)	Unpaired and discoverable	Search and pair on the glasses	Blue light flashes slowly (once every 3 seconds)	Bluetooth pairing in progress	Wait for automatic connection	White light stays on for 3 seconds	Successfully connected	Normal operation	Red light flashes	Battery level below 10%	Please charge promptly	Red light	Charging (0%-20%)	Charging in progress, please wait	Orange light	Charging (21%-80%)	Charging	Green light	Charging (81%-100%)	Almost fully charged	Quick Start Step 1: Power On Slide the bottom power switch to the "ON" position on the right.  Step 2: Enter Pairing Mode For first-time connection or when unpaired, the blue light flashes quickly. If paired but not connected, the blue light flashes slowly.  Step 3: Pair on the Glasses Open "Glasses" - INMO Peripheral Management." Search for and select "INMO Controller". 02	
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Step 4: Pairing Successful - Start Using The white light stays on for 3 seconds and then turns off, indicating a successful connection. Step 5: Select Control Mode Toggle the mode switch at the top to switch between Air Mouse mode and Touchpad mode.  03	Core Features  04	Air Mouse Mode Instructions Single-finger slide: Scroll vertically or horizontally through lists. Tap once: Confirm. Tap-down slide: When the Air Mouse pointer hovers at the top of the screen, slide down to open the Notification Center and Control Center. Press Fn once: Recorder the Air Mouse. Fn + vertical slide on touchpad: Zoom in or out centered on the pointer position. Touchpad Mode Instructions Single-finger slide: Move the cursor. Tap once: Confirm. Right-side slide area: Scroll vertically. Tap-down slide: Pull down to open the Notification Center and Control Center. Tap horizontal slide: Scroll horizontally. Fn + vertical slide: Zoom in or out centered on the pointer position. Return Button Click: Return to the previous level. Long press: Return to desktop. 05	Fn Key Fn + side up/down slide: Zoom in or out, centered on the pointer position. Fn + power switch toggle: Clear INMO Controller pairing records and force pairing mode. Fn + volume +/-: Increase or decrease brightness continuously (50% increments). Direction Keys Click to switch focus (not universally supported). OK Button Click to confirm; long press to activate the voice assistant. GO Button Click behavior depends on the current application; long press to launch a user-preset function or application. Power Switch Power on/off. 06																								
Product Parameters <table><tr><td>Product Name</td><td>INMO Controller</td></tr><tr><td>Product Model</td><td>IMTK02</td></tr><tr><td>Overall Dimensions</td><td>74.6x40.9x14.0 mm</td></tr><tr><td>Weight</td><td>Approximately 28 g</td></tr><tr><td>Material</td><td>PC+ABS</td></tr><tr><td>Color</td><td>Black + Tarnish</td></tr><tr><td>Wireless Connection</td><td>Bluetooth 5.3</td></tr><tr><td>Sensor</td><td>6-axis (MU) accelerometer + gyroscope</td></tr><tr><td>Touch Method</td><td>2D capacitive touchpad</td></tr><tr><td>Charging Interface</td><td>USB Type-C</td></tr><tr><td>Battery Capacity</td><td>400 mAh</td></tr><tr><td>Operating Temperature</td><td>0°C to +40°C</td></tr></table> 07	Product Name	INMO Controller	Product Model	IMTK02	Overall Dimensions	74.6x40.9x14.0 mm	Weight	Approximately 28 g	Material	PC+ABS	Color	Black + Tarnish	Wireless Connection	Bluetooth 5.3	Sensor	6-axis (MU) accelerometer + gyroscope	Touch Method	2D capacitive touchpad	Charging Interface	USB Type-C	Battery Capacity	400 mAh	Operating Temperature	0°C to +40°C	Legal Notice * Copyright © Sichuan Yingmu Technology Co., Ltd. All rights reserved. This material is for reference only and does not constitute any form of commitment or undertaking. * The content in this product manual is provided in an "as is" basis. Unless required by applicable law, Sichuan Yingmu Technology Co., Ltd. makes no express or implied warranties regarding the content of this manual. * To the extent permitted by applicable law, Sichuan Yingmu Technology Co., Ltd. shall not be liable for any special, incidental, indirect, or consequential damages arising from the use of this manual or the product, including but not limited to loss of profits, data, goodwill, or anticipated savings. * If you need to export, re-export, or import this product, including to software and technical data, you must comply with all applicable import and export laws and regulations. * Sichuan Yingmu Technology Co., Ltd. reserves the right to modify any information in this manual at any time without prior notice and assumes no liability arising from such modifications. 08	Safety Information * Keep the product dry. Avoid using it in dusty, humid, or high-salt environments (such as seaside areas) to prevent circuit malfunctions. * Do not use this product during thunderstorms, as they may cause malfunctions or electric shock hazards. * Use this product within the temperature range of 0°C-40°C. Extremely high or low temperatures may cause automatic shutdown, accelerate aging, or result in malfunction. * Do not expose the product to high temperatures or heat-generating devices, such as direct sunlight, heaters, microwaves, ovens, or water heaters. * Do not disassemble or modify the product. Insert foreign objects, or immerse it in water or other liquids. * Do not throw the product into fire. * Dispose of the product according to local regulations and recycling requirements. * Keep the product away from pets and children. * Do not use this product where wireless devices are prohibited. * Follow hospital and medical facility rules regarding wireless devices. * Maintain at least 15 cm distance from implanted medical devices such as pacemakers, cochlear implants, or hearing aids. 09	* This product contains a built-in lithium battery. Handle with care. * Do not replace the battery yourself. * If battery fluid leaks, stop using the product immediately and avoid contact with skin or eyes. Rinse thoroughly with water and seek medical advice if contact occurs. * Dispose of the battery properly according to local regulations. * Use only approved charging sources within the specified range. * Clean the charging port carefully using a soft cloth or cotton swab. * Do not scratch, cut, or expose the battery to fire or extreme pressure conditions. 10
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Disclaimer & Limitation of Liability This product is not a toy. Keep it out of the reach of children and use caution where children may be present. * Read this manual carefully before using the product. This disclaimer affects your legal rights and the safe use of the product. * The company is responsible only for official systems and updates. Unofficial third-party systems may pose security risks. * Perform system updates only through official channels. * Installing third-party ROMs or modifying system files may cause instability and void support obligations. * This product is an intelligent controller designed to support a smart wearable experience when functioning normally and without damage. * Sichuan Yingmu Technology Co., Ltd. reserves the right to update this disclaimer, and the latest published version shall prevail. * By using this product, you acknowledge and accept this disclaimer and agree to use the product responsibly and only for lawful and proper purposes. * Sichuan Yingmu Technology Co., Ltd. shall not be liable for injury or property damage caused by failure to use the product according to this manual. 11	After-Sales Service Policy Thank you for using this AR glasses accessory from Sichuan Yingmu Technology Co., Ltd. We hope it becomes an indispensable companion in your work and everyday life. Our attentive, high-quality service is designed to give you peace of mind while using our product. Warranty Instructions The INMO intelligent controller complies with national warranty regulations and is covered during the valid warranty period under normal usage conditions. * For non-human induced malfunctions caused by product quality issues, warranty services are available upon presentation of a valid purchase invoice and warranty certificate. * Within 7 days of purchase: If a non-human-induced performance malfunction occurs and the product remains in resale condition, you may return, exchange, or repair the product. * Between 8 and 15 days after purchase: You may exchange or repair the product under the same conditions. * Within one year of purchase: You may receive free repair services for non-human-induced malfunctions. 12	Warranty exclusions include but are not limited to: * Altered or mismatched warranty certificates. * Unauthorized disassembly or repair. * Damage caused by improper use, maintenance, or servicing. * Damage caused by force majeure. * Missing warranty certificate or proof of purchase. * Expired warranty period. * Damage caused by dropping, crushing, or liquid exposure. * Malfunctions caused by non-INMO accessories. Customer Support For assistance, contact customer service at +1 800-889-8547, visit www.inmo.com, email support@inmo.com, or consult a local authorized service center or dealer. 13																									
INMO Controller  Benutzerleitfaden ③	LED-Statusanzeige <table><thead><tr><th>LED-Farbe/ Blinkfrequenz</th><th>Status</th><th>Empfohlene Aktion</th></tr></thead><tbody><tr><td>Blauwe Licht, schnelles Blinken, einmal alle 3 Sekunden</td><td>Nicht gekoppelt, auffindbar</td><td>Auf der Brille suchen und koppeln</td></tr><tr><td>Blauwe Licht, langsames Blinken, einmal alle 3 Sekunden</td><td>Bluetooth-Kopplung läuft</td><td>Auf die automatische Verbindung warten</td></tr><tr><td>Weißes Licht leuchtet 3 Sekunden lang</td><td>Erfolgreich verbunden</td><td>Normal verwenden</td></tr><tr><td>Rotes Licht blinkt</td><td>Akkuzustand unter 10 %</td><td>Bitte möglichst bald aufladen</td></tr><tr><td>Rotes Licht</td><td>Wird geladen (0 % - 20 %)</td><td>Wird geladen, bitte warten</td></tr><tr><td>Oranges Licht</td><td>Wird geladen (21 % - 80 %)</td><td>Wird geladen</td></tr><tr><td>Grünes Licht</td><td>Wird geladen (>80 %)</td><td>Fast vollständig geladen</td></tr></tbody></table> 14	LED-Farbe/ Blinkfrequenz	Status	Empfohlene Aktion	Blauwe Licht, schnelles Blinken, einmal alle 3 Sekunden	Nicht gekoppelt, auffindbar	Auf der Brille suchen und koppeln	Blauwe Licht, langsames Blinken, einmal alle 3 Sekunden	Bluetooth-Kopplung läuft	Auf die automatische Verbindung warten	Weißes Licht leuchtet 3 Sekunden lang	Erfolgreich verbunden	Normal verwenden	Rotes Licht blinkt	Akkuzustand unter 10 %	Bitte möglichst bald aufladen	Rotes Licht	Wird geladen (0 % - 20 %)	Wird geladen, bitte warten	Oranges Licht	Wird geladen (21 % - 80 %)	Wird geladen	Grünes Licht	Wird geladen (>80 %)	Fast vollständig geladen	Schnellstart Schritt 1: Einschalten Den Netzschalter an der Unterseite nach rechts auf „ON“ stellen.  Schritt 2: Kopplungsmodus aufrufen Bei der ersten Verbindung, wenn noch keine Kopplung besteht, blinkt das blaue Licht schnell. Wenn das Gerät bereits gekoppelt, aber noch nicht verbunden ist, blinkt das blaue Licht langsam.  15	Schritt 3: Auf der Brille koppeln Öffnen Sie auf der Brille die Option „INMO-Peripherieverwaltung“. Suchen Sie nach „INMO Controller“ und wählen Sie es aus. Schritt 4: Erfolgreich gekoppelt, Verwendung starten Wenn das weiße Licht 3 Sekunden lang konstant leuchtet und dann erlischt, wurde die Verbindung erfolgreich hergestellt. Schritt 5: Steuerungsmodus auswählen Bestimmen Sie den Moduswähler an der Oberseite, um zwischen Air-Mouse- und Touchpad-Modus zu wechseln.  Lüftungsaus:  16
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Hauptfunktionen  17	Bedienhinweise im Air-Mouse-Modus Ein-Finger-Wischen: Durch Wischen nach oben/unten bzw. links/rechts kann die Liste vertikal bzw. horizontal gescrollt werden. Einmal tippen: Bestätigen Abwärtswischen am oberen Rand: Wenn der Air-Mouse-Zeiger am oberen Bildschirmrand verweilt, können durch Abwärtswischen das Benachrichtigungszentrum und das Kontrollzentrum aufgerufen werden. Fn-Taste einmal drücken: Die Air-Mouse neu zentrieren Fn-Taste + im Touchpad-Bereich nach oben/unten wischen: Um die aktuelle Zeigerposition zentriert hinein-/herauszoomen Bedienhinweise im Touchpad-Modus Einmal tippen: Bestätigen Rechter seitlicher Wischbereich: Durch Wischen nach oben/unten kann die Liste vertikal gescrollt werden. Abwärtswischen im seitlichen Bereich: Benachrichtigungszentrum und Kontrollzentrum aufrufen Horizontales Wischen am oberen Bereich: Durch Wischen nach links/rechts kann die Liste horizontal gescrollt werden. Fn-Taste + seitlich nach oben/unten wischen: Um die aktuelle Zeigerposition zentriert hinein-/herauszoomen. 18	Zurück-Taste Einmal tippen: Zur vorherigen Ebene zurückkehren Langes Drücken: Zum Startbildschirm zurückkehren Fn-Taste Fn + seitlich nach oben/unten wischen: Um die aktuelle Zeigerposition zentriert hinein-/herauszoomen Fn-Taste gedrückt halten und das Gerät über den Schalter einschalten: Die Kopplungsdaten des INMO Controllers werden gelöscht, sodass das Gerät zwingweise in den Kopplungsmodus wechselt. Fn-Taste + Lautstärke +/-: Die Helligkeit um 10 % erhöhen oder verringern; kontinuierliches Erhöhen oder Verringern der Helligkeit. Platt-Taste Einmal tippen: Fokus wecheln (nicht systemweit unterstützt) OK-Taste Einmal tippen: Bestätigen Langes Drücken: Sprachassistenten aktivieren GO-Taste Einmal tippen: Die Funktion hängt von der jeweils verwendeten App ab Langes Drücken: Die vom Benutzer voreingestellte Funktion 19	oder App aufrufen Netzschalter Ein-/Aus-switchen Technische Parameter <table><tr><td>Produktname</td><td>INMO Controller</td></tr><tr><td>Produktmodell</td><td>IMTK02</td></tr><tr><td>Abmessungen</td><td>74.6x40.9x14.0 (mm)</td></tr><tr><td>Gewicht</td><td>ca. 28 g</td></tr><tr><td>Material</td><td>PC+ABS</td></tr><tr><td>Farbgestaltung</td><td>Schwarz + Dunkelbrönze</td></tr><tr><td>Wireless-Verbindung</td><td>Bluetooth 5.3</td></tr><tr><td>Sensor</td><td>6-Achsen-MU (Beschleunigungsmesser + Gyroskop)</td></tr><tr><td>Touch-Technologie</td><td>2D-kapazitives Touchpad</td></tr><tr><td>Ladeanschluss</td><td>Type-C</td></tr><tr><td>Akku-Kapazität</td><td>400mAh</td></tr><tr><td>Betriebstemperatur</td><td>0°C - +40°C</td></tr></table> 20	Produktname	INMO Controller	Produktmodell	IMTK02	Abmessungen	74.6x40.9x14.0 (mm)	Gewicht	ca. 28 g	Material	PC+ABS	Farbgestaltung	Schwarz + Dunkelbrönze	Wireless-Verbindung	Bluetooth 5.3	Sensor	6-Achsen-MU (Beschleunigungsmesser + Gyroskop)	Touch-Technologie	2D-kapazitives Touchpad	Ladeanschluss	Type-C	Akku-Kapazität	400mAh	Betriebstemperatur	0°C - +40°C
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