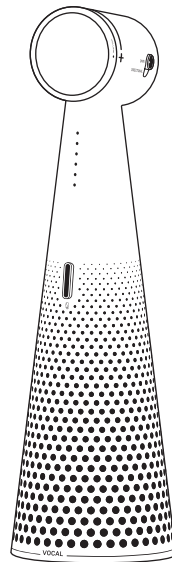


www.IPEVO.com

IPEVO

IPEVO VOCAL

**AI Beamforming
Bluetooth Speakerphone**





XXX-XXXXXX



RoHS
COMPLIANT



Verified
Energy Performance
Performance
Énergétique Vérifiée



NB-000x

FCC Declaration

 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.

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate the equipment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

For products available in the USA/Canada market, only channel 1 —11 can be operated.

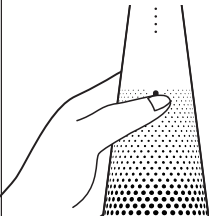
Selection of other channels is not possible.

Contents

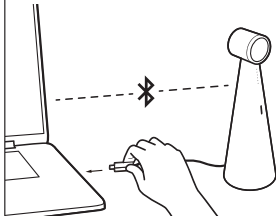
1	English
5	Español
9	Deutsch
13	Français
17	Italiano
21	Nederlands
25	Română
29	Čeština
33	Polski
37	日本語
41	繁體中文
45	简体中文
49	한국인
53	Importer

Hybrid conferencing with IPEVO VOCAL AI Beamforming Bluetooth Speakerphone

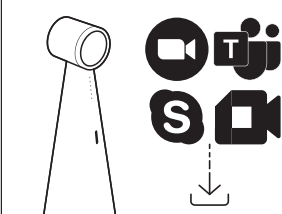
1. Hold the power button for 3 seconds to turn VOCAL on.



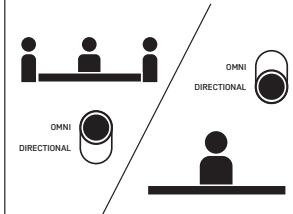
2. Connect VOCAL to a computer via Bluetooth or USB-C cable.



3. Select VOCAL as the microphone and speaker in a conferencing app.



4. Choose the Omni mode for meetings and the Directional mode for a single speaker.



Manufacturer / Hersteller / 製造商

Manufacturer: IPEVO Corp.

Address: 1F., No.348, Sec. 6, Nanjing E. Rd., Neihu Dist., Taipei City 11470, Taiwan

Hersteller: IPEVO Corp.

Adresse: 1F, No. 348, Section 6, Nanjing E. Rd., Neihu Dist., Taipei 114, Taiwan

Made in China.

Importer / Importeur / 進口商**亞洲**

愛比科技股份有限公司
11470
台北市內湖區南京東路六段 348 號 1 樓

United States

IPEVO Inc.
440 N. Wolfe Road, Sunnyvale,
CA 94085, USA

Canada

IPEVO Corp.
Suite 103, 10030 114 St NW, Edmonton, AB,
T5K 13R, Canada

Europe

IPEVO B.V.
Beursplein 37, 3011AA Rotterdam,
the Netherlands

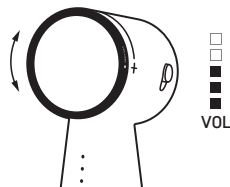
United Kingdom

IPEVO Ltd.
2, Nichols Green, Montpelier Road,
Ealing, London, W5 2QU, United Kingdom

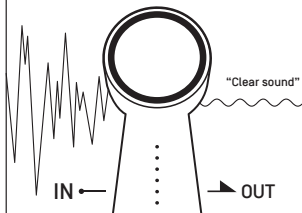
中国

爱比沃(上海)科技有限公司
200051
上海市长宁区长宁路1193号22楼2222室

5. Use the volume knob to adjust the volume of the speaker.



6. AI Voice to filter out background noise.

**Front LED bar - Intuitive device status signals**

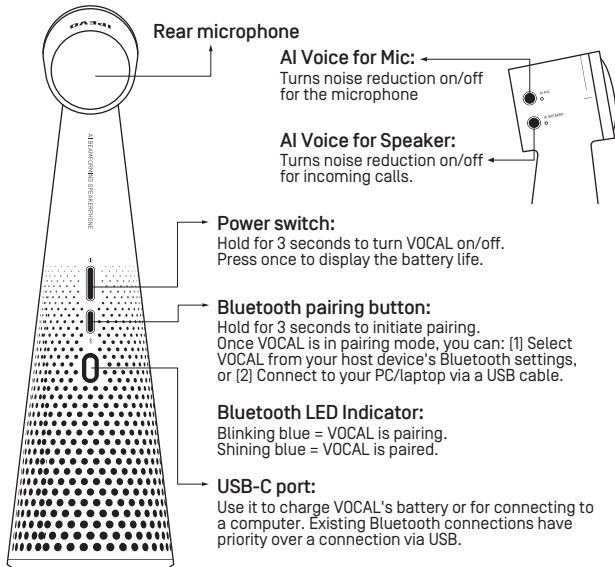
1. Displays the current volume or microphone mute mode when the device is connected and turned on.
2. Press the power button once to display the current battery life.
3. Displays charging status when the device is being charged.



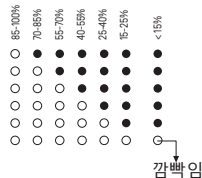
See the complete list of LED indicator signals in the user manual, read FAQ, and find customer support at www.ipevo.com/products/vocal/support

* All trademarks, logos, and brands are the property of their respective owners and are used for identification purposes only.

Get to know your IPEVO VOCAL



배터리 상태
전원 버튼을 한 번 누르면
배터리 잔량이 표시됩니다.



충전 상태
(첫 번째 LED에 노란색
불이 켜집니다)

- 점멸 = 충전 중
- 빠르게 점멸 = 배터리 잔량이 15% 미만
- LED 켜짐 = 충전 완료

전면 마이크

마이크 모드 스위치:

마이크 모드를 지향성과 무지향성 사이에서 전환합니다. 지향성 모드에서는 전면 마이크만 120° 범위에서 나는 소리를 캡처합니다.

마이크 음소거/음소거 해제:

마이크를 음소거/음소거 해제하려면 한 번 누릅니다.

음량 조절 노브:

스피커 음량을 높이려면 시계 방향으로 돌립니다.

사용 설명서에 있는 LED 표시등 신호의 전체 목록을 확인하고 FAQ를 읽으신 후에 고객 지원 센터로 문의하시기 바랍니다
www.ipevo.com/products/vocal/support

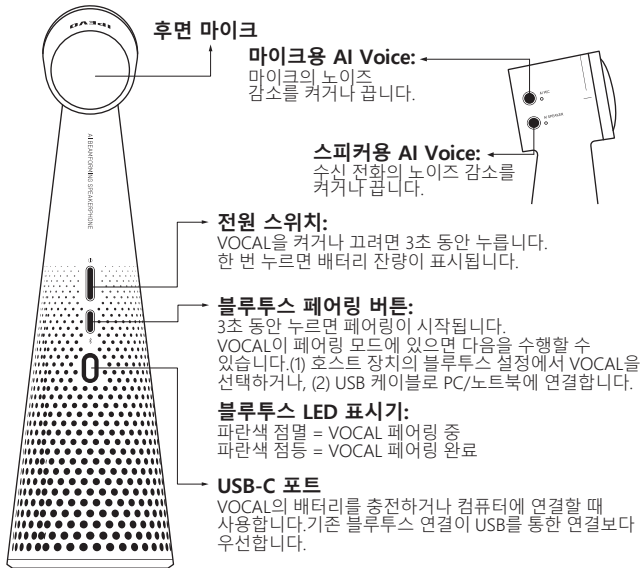


주의

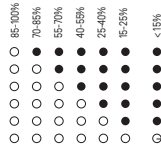
다음 장소에서는 제품을 사용/보관하지 마십시오:

- 발열원 근처
- 습도가 높은 장소
- 모래나 먼지가 많은 장소

IPEVO VOCAL에 대해 알아 보세요



Battery status
Press power button once to
display the battery life.



Blinking

Charging status
(The 1st LED shines yellow)

- Blinking = Charging
- Blinking fast = Battery below 15%
- LED on = Fully charged

Front microphone

Microphone mode switch:

Switches between the directional and omnidirectional microphone modes. When in the directional mode, only the front microphone is capturing sound in a 120° range.

Mic mute/unmute:

Press once to mute/unmute the microphone.

Volume knob:

Turn clockwise to increase the volume of the speaker.

See the complete list of LED indicator signals in the user manual, read FAQ, and find customer support at www.ipevo.com/products/vocal/support



Caution

Do not use/store the product in the following places:

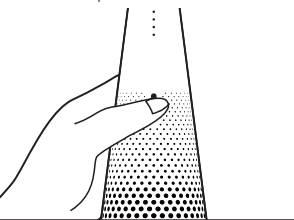
- Near heat sources
- Sandy or dusty places
- Locations with high humidity

Reuniones híbridas con

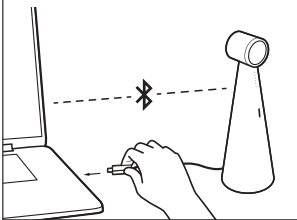
IPEVO VOCAL

Altavoz bluetooth con conformación de haces por IA

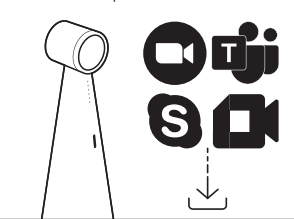
1. Mantenga pulsado tres segundos el botón de encendido para activar el VOCAL.



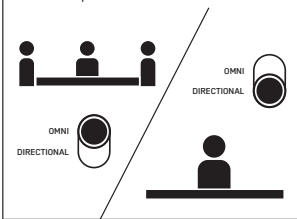
2. Conecte el VOCAL por bluetooth o cable USB-C a un ordenador.



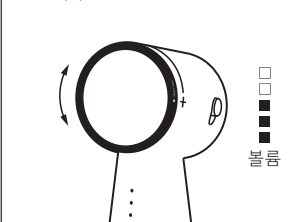
3. Seleccione el VOCAL como micrófono y altavoz en una aplicación de llamadas.



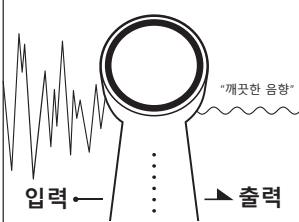
4. Elija el modo Omni para reuniones y el modo Direccional para un solo hablante.



5. Bolum 노브를 돌려 스피커 볼륨을 조절합니다.



6. AI Voice로 배경 잡음을 제거합니다.



전면 LED 바 - 직관적인 기기 상태 신호

1. 기기가 연결되고 켜져있을 경우 현재 볼륨 또는 마이크의 음소거 모드를 표시합니다.
2. 전원 버튼을 한 번 누르면 배터리 잔량이 표시됩니다.
3. 기기를 충전 중일 경우 충전 상태를 표시합니다.



사용 설명서에 있는 LED 표시등 신호의 전체 목록을 확인하고 FAQ를 읽으신 후에 고객 지원 센터로 문의하시기 바랍니다
www.ipevo.com/products/vocal/support

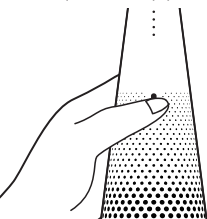
* 모든 상표, 로고 및 브랜드는 해당 소유자의 자산이며 식별 목적으로만 사용됩니다.

하이브리드 컨퍼런싱

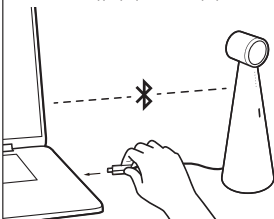
IPEVO VOCAL

AI 빔 형성 블루투스 스피커폰

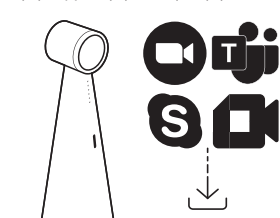
1. 전원 버튼을 3초간 눌러
VOCAL의 전원을 켭니다.



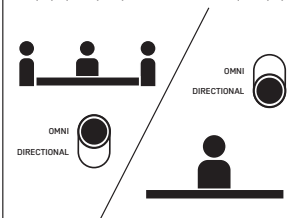
2. 블루투스나 USB-C 케이블을 통해
VOCAL을 컴퓨터에 연결합니다.



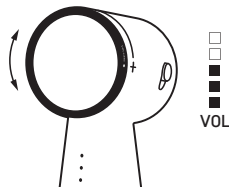
3. 컨퍼런싱 앱에서 VOCAL을
마이크 및 스피커로 선택합니다.



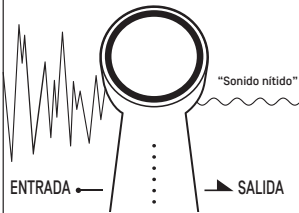
4. 회의 시 무지향성 모드를, 단일
스피커의 경우 지향성 모드를 선택합니다.



5. Use el regulador de volumen para ajustar
el volumen del altavoz.



6. AI Voice para filtrar el ruido de fondo.



Barra led frontal: señales del dispositivo intuitivas

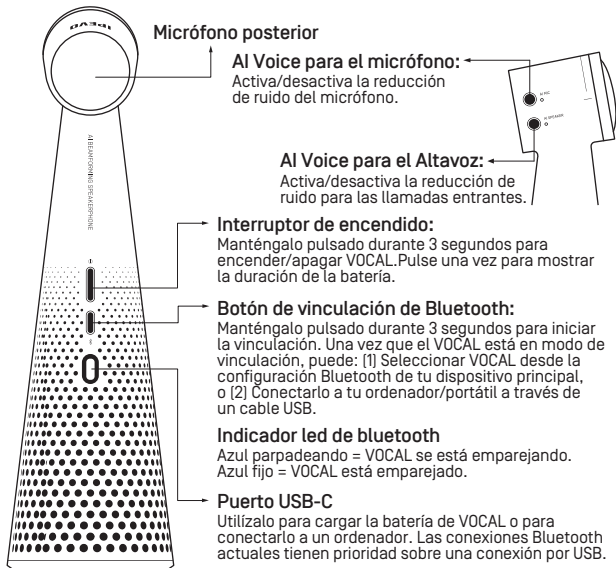
1. Muestra el nivel de volumen actual o el modo de micrófono silenciado cuando el dispositivo está conectado y encendido.
2. Pulsa el botón de encendido una vez para mostrar la duración de la batería.
3. Muestra el estado de carga cuando se está cargando el dispositivo.



Consulte la lista completa de señales indicadoras LED en el manual del usuario, lea las preguntas frecuentes y encuentre asistencia al cliente en www.ipevo.com/products/vocal/support

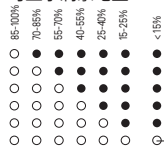
Todos los derechos reservados. Todas las marcas comerciales son propiedad de sus respectivos propietarios y se utilizan únicamente con fines de identificación.

Conozca su IPEVO VOCAL



电池状态

按一下电源按钮
可显示剩余电量。



充电状态

(第 1 个 LED 灯发黄光)

- 闪烁 = 充电中
- 快速闪烁 = 电量低于 15%
- 恒亮 = 充满电

前置麦克风

麦克风模式切换：

切换指向和全向麦克风模式。
切换到指向模式时，只有前置麦克风才会撷取 120° 范围内的声音。

麦克风静音/取消静音：

按一下将麦克风设为静音/取消静音。

音量旋钮：

顺时针旋转可调高扬声器音量。

请连结至下方网址，详阅完整的 LED 指示灯讯号说明、
FAQ 常见问答集或寻求客服支援：www.ipevo.net.cn/product/vocal

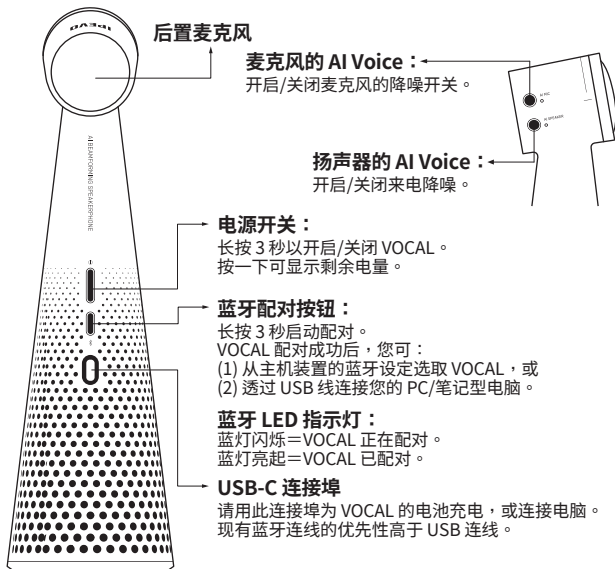


注意

请勿在以下场所使用/存放本产品：

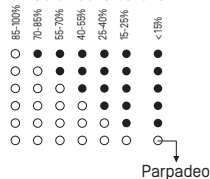
- 靠近热源
- 多沙或多尘的地方
- 高湿度的地方

了解你的 IPEVO VOCAL



Estado de la batería

Pulsa el botón de encendido una vez para mostrar la duración de la batería.



Estado de carga

(El 1er LED se ilumina en amarillo)

- Parpadeante = Cargando
- Parpadeo rápido = Batería por debajo del 15 %.
- LED encendido = Carga completa

Micrófono frontal

Interruptor de modo de micrófono:

Cambia entre los modos de micrófono direccional y omnidireccional. En el modo direccional, solo el micrófono frontal capta el sonido en un rango de 120°.

Silenciar/activar micrófono:

Pulse una vez para silenciar/activar el micrófono.

Perilla de volumen:

Gire en el sentido de las agujas del reloj para aumentar el volumen del altavoz.

Consulte la lista completa de señales indicadoras LED en el manual del usuario, lea las preguntas frecuentes y encuentre asistencia al cliente en www.ipevo.com/products/vocal/support



Atención

No utilices ni almacenes el producto en los siguientes lugares:

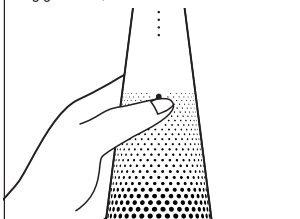
- Cerca de fuentes de calor
- Lugares con arena o polvo
- Lugares con mucha humedad

Hybride Konferenzen mit

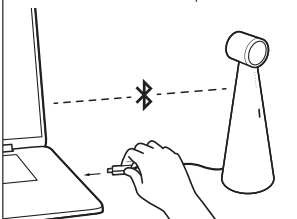
IPEVO VOCAL

AI Beamforming Bluetooth-Freisprecheinrichtung

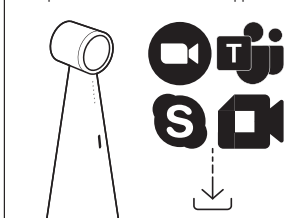
1. Halten Sie die Einschalttaste 3 Sekunden lang gedrückt, um VOCAL einzuschalten.



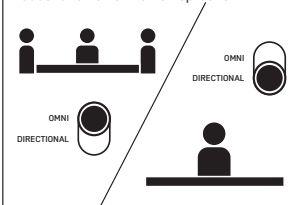
2. Verbinden Sie VOCAL über Bluetooth oder USB-C-Kabel mit einem Computer.



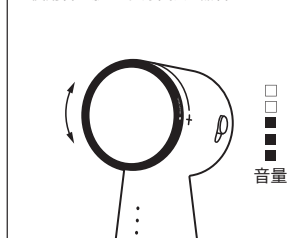
3. Wählen Sie VOCAL als Mikrofon und Lautsprecher in einer Konferenz-App aus.



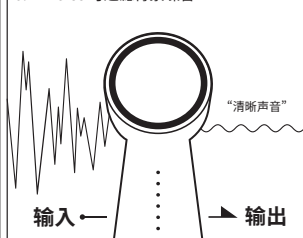
4. Wählen Sie den omnidirektionalen Modus für Meetings und den directionalen Modus für einen einzelnen Sprecher.



5. 使用音量旋钮来调节扬声器音量。



6. AI Voice 可过滤背景噪音。



正面 LED 灯：直觉性的装置状态讯号

1. 装置连线并开启时，显示目前音量或麦克风静音模式。
2. 按一下电源按钮可显示剩余电量。
3. 当装置充电中时，显示充电状态。



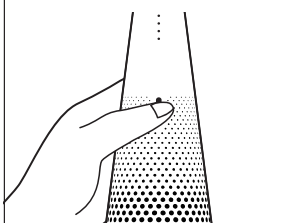
请连结至下方网址，详阅完整的 LED 指示灯讯号说明、FAQ 常见问答集或寻求客服支援：www.ipevo.net.cn/product/vocal

*所有名称、标志、品牌和相关商标产品应属于其各自的合法拥有者，此仅用于识别目的。

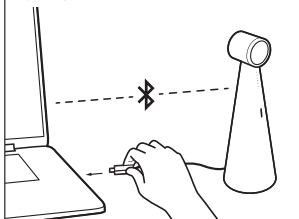
运用 IPEVO VOCAL进行虚实混合会议

AI 波束成形蓝牙免持听筒

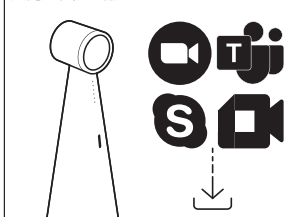
1. 按住电源键 3 秒来启动 VOCAL。



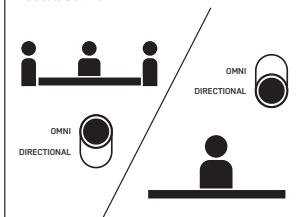
2. 透过蓝牙或 USB-C 线，将 VOCAL 与电脑连结。



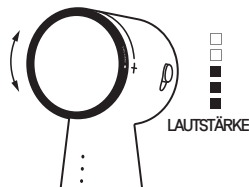
3. 在会议应用程序中选取 VOCAL 做为麦克风和扬声器。



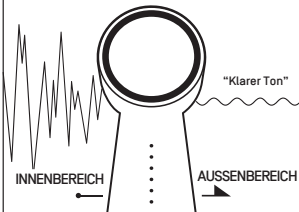
4. 会议时选择全向模式，单一谈话者时选择指向模式。



5. Verwenden Sie den Lautstärkeregler, um die Lautstärke des Lautsprechers anzupassen.



6. Mit der Funktion "AI Voice" können Sie Hintergrundgeräusche herausfiltern.



LED-Leiste auf der Vorderseite - Intuitive Gerätest

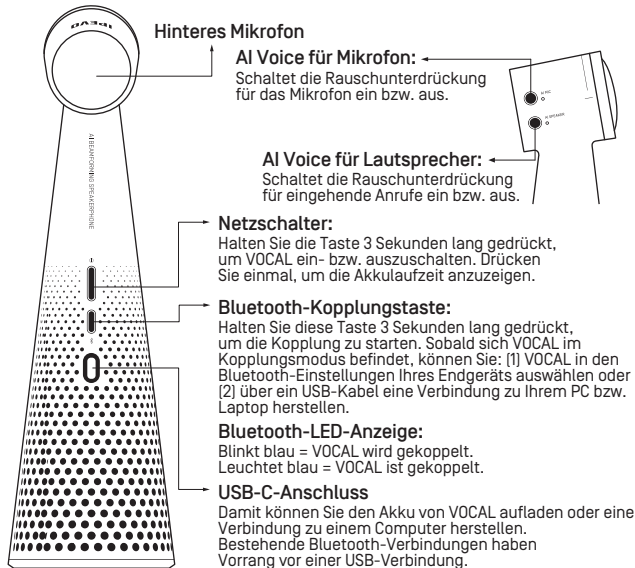
1. Zeigt den aktuellen Lautstärke- oder Stummschaltungsmodus des Mikrofons an, wenn das Gerät angeschlossen und eingeschaltet ist.
2. Durch einmaliges Drücken der Einschalttaste wird die Akkulaufzeit angezeigt.
3. Zeigt den Ladestatus während des Ladevorgangs des Geräts an.



Die vollständige Liste der LED-Signale finden Sie im Benutzerhandbuch, in den häufig gestellten Fragen (FAQ) und auf der Website des Kundendienstes global.ipevo.com/de/products/vocal/support

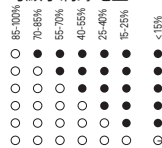
Alle Rechte vorbehalten. Alle Marken sind Eigentum ihrer jeweiligen Inhaber und werden nur zu Identifikationszwecken verwendet.

Lernen Sie Ihr IPEVO VOCAL kennen



電池狀態

按一下電源按鈕
可顯示剩餘電量。



充電狀態

(第 1 個 LED 燈發黃光)

- 閃爍 = 充電中
- 快速閃爍 = 電量低於 15%
- 恆亮 = 充滿亮

前置麥克風

麥克風模式切換：

切換指向和全向麥克風模式。
切換到指向模式時，只有前置麥克風才會擷取 120° 範圍內的聲音。

麥克風靜音/取消靜音：

按一下將麥克風設為靜音/
取消靜音。

音量旋鈕：

順時針旋轉可調高
揚聲器音量。

請連結至下方網址，詳閱完整的 LED 指示燈訊號說明、
FAQ常見問答集或尋求客服支援：www.ipevo.com.tw/pages/vocal

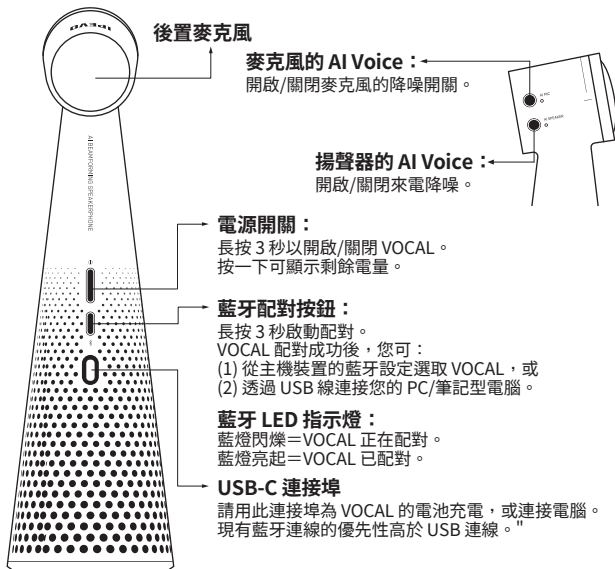


注意

請勿在以下場所使用/存放本產品：

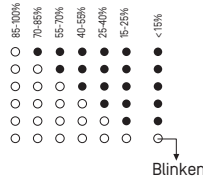
- 靠近熱源
- 多沙或多塵的地方
- 高濕度的地方

了解你的 IPEVO VOCAL



Akkustand

Durch einmaliges Drücken der Einschalttaste wird die Akkulaufzeit angezeigt.



Ladestatus

(Die 1. Leuchtdiode leuchtet gelb)

- Blinkend = Wird aufgeladen
- Schnell blinkend = Akkustand unter 15 %
- Leuchtdiode leuchtet = Vollständig geladen

Vorderes Mikrofon

Mikrofonmodusschalter:

Schaltet zwischen dem gerichteten und dem ungerichteten Mikrofonmodus um. Im gerichteten Modus ist lediglich das vordere Mikrofon aktiv und nimmt den Ton in einem Bereich von 120° auf.

Mikrofon stumm- / einschalten:

Drücken Sie einmal, um das Mikrofon stumm- bzw. einzuschalten.

Lautstärkeregler:

Drehen Sie ihn im Uhrzeigersinn, um die Lautstärke des Lautsprechers zu erhöhen.

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Achtung

Verwenden oder lagern Sie das Produkt nicht an den folgenden Orten:

- In der Nähe von Wärmequellen
- An sandigen oder staubigen Orten
- An Orten mit hoher Luftfeuchtigkeit