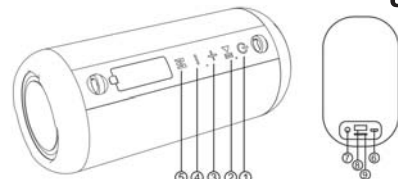
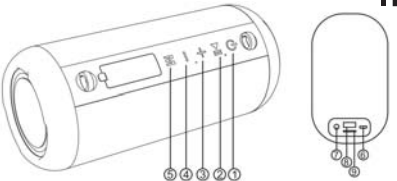


M2-Pro User Manual SENXINGYAN	Features: - Wireless Bluetooth speaker - Memory function, play from the breakpoints - Support u disk - Built-in lithium battery - Built-in microphone, support hands-free calls. - Support MP3 music formats and codecs - Two tandem function - FM function Charging Function With built-in overcharge protection circuit, it can be connected to the computer or charger for a long time, and it can be fully charged in about four hours. Due to the different playback volume and type, the specific playback time will vary. Technixal Specification: - Wireless Standard: 5.0 - Output Power: 2 * 15 W - Working Time: 30H - Transmission Distance: 20m - Charging Time: 4H - Frequency Effect: 100Hz ~ 18KHz - Internal Speaker: 2 * 60MM - Input Power: DC5V 1mh - Battery Capacity: 5200mAh	Device Connection: Long press the speaker to start, turn on the Bluetooth function of the phone, search for and connect to "M2 Pro", and then automatically connect to your phone every time you start the speaker, and automatically turn off the speaker 15 minutes after disconnecting. TWS Pairing: Turn on the two speakers at the same time, press and hold the play button (M) of any one of them, and then reconnect to your phone after completion. Tip: When using the TWS function, please clear the records you have connected before, otherwise the speaker will be directly connected to the last connected device after startup. FM Mode: After starting, click the M button to switch to FM mode. Since this function is an additional function, please use it where the signal is good. If the signal reception is insufficient at your location, you can try to insert the Micro USB data cable input port(Ⓜ) into the speaker as an antenna to enhance signal reception. Note: Please use the 5V/1A charger when charging the product.	UK  ① Long press to turn on / off ② Pause / play / double click dialing ③ Click the previous song/Long press to increase volume ④ Click the next song/long press to decrease the volume ⑤ Short press to switch mode/long press for TWS pairing function ⑥ DC5V interface, red light when charging ⑦ 3.5mm audio interface ⑧ U disk data read-in, it can be used as mobile power output ⑨ TF card interface, maximum read 32G memory If You Have Any Questions, Please Feel Free To Contact Us, We Will Take 24 Hours A Day To Address Any Of Your Needs. E-mail: SenXingYan@outlook.com ★The company reserves the right of final interpretation.	Fonctionnalités: - Haut-parleur Bluetooth sans fil - Fonction mémoire, jouer à partir des points d'arrêt - Supporte le U disque - Batterie au lithium intégrée - Microphone intégré, appel mains libres - Prise en charge du décodage au format MP3 - Deux fonctions tandem - Fonction FM Fonction de Charge: Avec un circuit de protection contre les surcharges intégré, il peut être connecté à l'ordinateur ou au chargeur pendant une longue période et il peut être complètement chargé en environ quatre heures. En raison des différents volumes et types de lecture, la durée de lecture spécifique varie. Technixal Specification: - Norme Sans Fil: 5.0 - Puissance de Sortie: 2 * 15 W - Temps de Travail: 30H - Distance de Transmission: 20m - Temps de Charge: 4H - Effet de Fréquence: 100Hz ~ 18KHz - Haut-parleur Interne: 2 * 60MM - Puissance D'entrée: DC5V 1mh - Capacité de la batterie: 5200mAh	FR Connexion de l'appareil: Appuyez longuement sur le haut-parleur pour activer, activez la fonction Bluetooth du téléphone, recherchez et connectez-vous à "M2 Pro". Le haut-parleur se connectera automatiquement au téléphone au démarrage et éteindra automatiquement le haut-parleur 15 minutes après la déconnexion. TWS Appairage en Tandem: Allumez les deux haut-parleurs en même temps, maintenez le bouton de lecture (M) de l'un d'entre eux enfoncé, puis reconnectez-vous à votre téléphone une fois l'opération terminée. Conseil: lorsque vous utilisez la fonction TWS, veuillez effacer les enregistrements que vous avez connectés auparavant, sinon l'enceinte sera directement connectée au dernier appareil connecté après le démarrage. FM Mode: Après le démarrage, cliquez sur le bouton M pour passer en mode FM. Cette fonction étant une fonction supplémentaire, veuillez l'utiliser là où le signal est bon. Si la réception du signal est insuffisante à votre emplacement, vous pouvez essayer d'insérer le port d'entrée du câble de données micro USB (Ⓜ) dans l'enceinte comme antenne pour améliorer la réception du signal. Remarque: veuillez utiliser le chargeur 5V / 1A lors du chargement du produit.	FR
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 ① Premere a lungo per accendere / spegnere ② Mettere in pausa / riprodurre / fare doppio clic sulla componi ③ Fare clic sul brano precedente / Premere a lungo per aumentare il volume ④ Fare clic sul brano successivo / premere a lungo per diminuire il volume ⑤ Premere brevemente per cambiare modalità / premere a lungo per la funzione di associazione TWS ⑥ Interfaccia DC5V, luce rossa durante la ricarica ⑦ Interfaccia audio da 3,5 mm ⑧ Lettura dei dati del disco U, può essere utilizzata come uscita di potenza mobile ⑨ Interfaccia della scheda TF, memoria massima di lettura 32G In caso di domande, non esitate a contattarci, implegheremo 24 ore al giorno per soddisfare qualsiasi vostra esigenza. E-mail: SenXingYan@outlook.com ★La azienda si riserva il diritto di interpretazione finale.	Características: - Altavoz bluetooth inalámbrico - Función de memoria - Soporte u disco - Batería de litio incorporada - Microfóno incorporado - Admite códecs y formatos de música MP3 - Dos altavoces en serie - Función FM Función de Carga Con un circuito de protección de sobrecarga incorporado, se puede conectar a la computadora o al cargador durante mucho tiempo y se puede cargar completamente en aproximadamente cuatro horas. Debido a los diferentes tipos y volúmenes de reproducción, el tiempo de reproducción específico variará. Technixal Specification: - Estándar inalámbrico: 5.0 - Potencia de salida: 2 * 15 W - Tiempo de trabajo: 30 H - Distancia de transmisión: 20 m - Tiempo de carga: 4 H - Efecto de frecuencia: 100 Hz ~ 18 KHz - Altavoz interno: 2 * 60 MM - Energía de entrada: DC5V 1mh - Capacidad de la batería: 5200 mAh	Conexión del Dispositivo: Mantenga presionado el altavoz para comenzar, encienda la función Bluetooth del teléfono, busque y conéctese a "M2 Pro", y luego conéctese automáticamente a su teléfono cada vez que encienda el altavoz, y apague automáticamente el altavoz 15 minutos después de desconectar. TWS Emparejamiento: Encienda los dos parlantes al mismo tiempo, presione y mantenga presionado el botón de reproducción (M) de cualquiera de ellos, y luego vuelva a conectarlo a su teléfono después de terminar. Consejo: cuando utilice la función TWS, borre los registros que haya conectado antes; de lo contrario, el altavoz se conectará directamente al último dispositivo conectado después del inicio. FM Mode: Después de comenzar, haga clic en el botón M para cambiar al modo FM. Dado que esta función es una función adicional, utilícela donde la señal sea buena. Si la recepción de la señal es insuficiente en su ubicación, puede intentar insertar el puerto de entrada del cable de datos Micro USB (Ⓜ) en el altavoz como antena para mejorar la recepción de la señal. Note: utilice el cargador de 5 V / 1 A cuando cargue el producto.	ES	M2-Pro User Manual SENXINGYAN	ES
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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