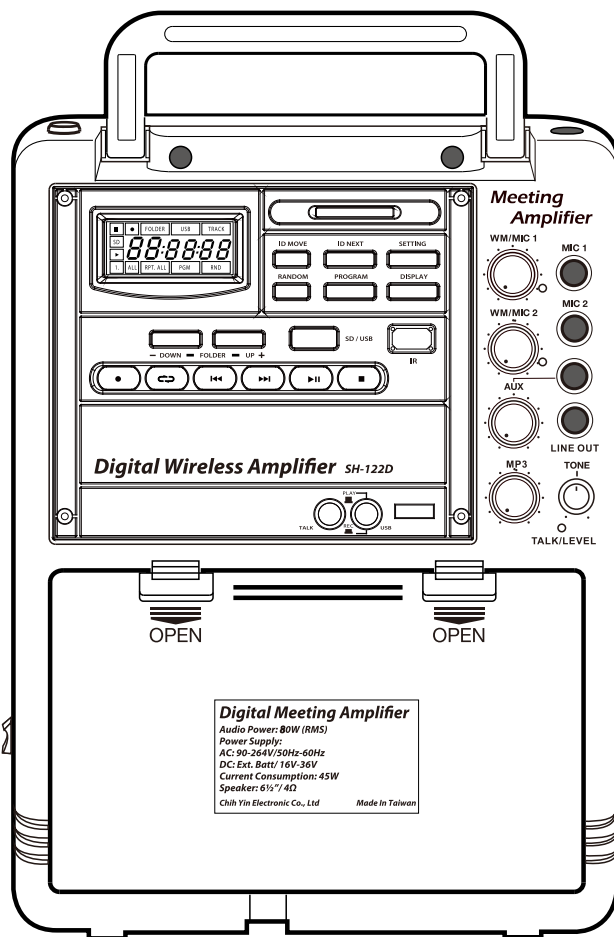


Sanha[®]

SH-122D

Meeting Amplifier

USER MANUAL

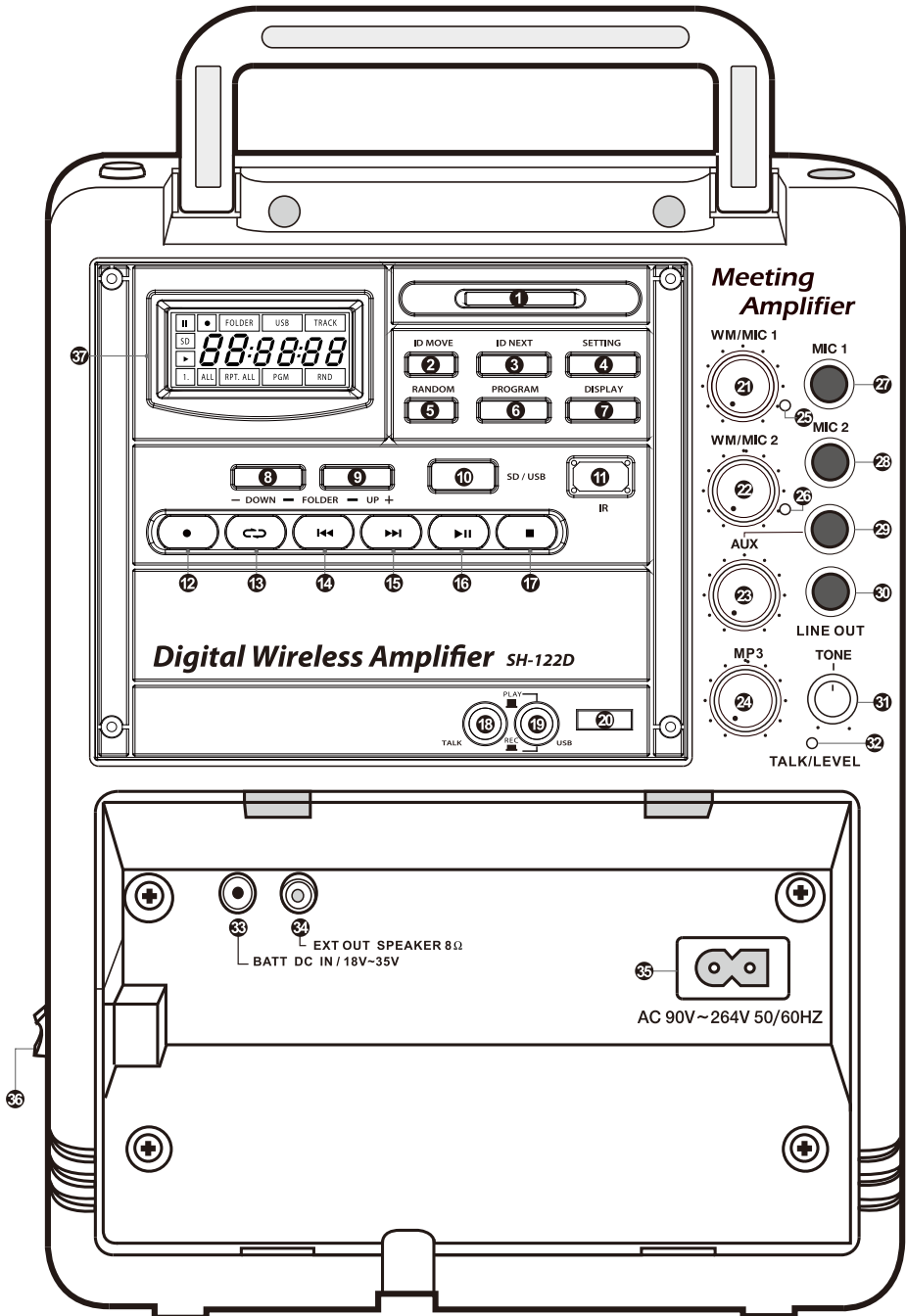


Chih Yin Electronic Co., Ltd, found in 1976,
Specialized in Wireless Amplifier & Wireless Microphone System

Table of Contents

How to operate your product	01
How to use the buttons	02
ID setup instructions of wireless receiver	03
How to use your product with USB/SD	04
The Diversity dual antenna receiver of the wireless receiving system	06
How to operate the wireless sound resource function	06
Features of WM-208 hand held microphone and its ID setup process	07
Features of WM-209 transmitter and its ID setup process	08
Lithium rechargeable battery DPS-26 specification and operation instruction	09
Electric specifications	09
Tripod operation instructions	10
How to operate your Lithium battery and charger	10
Accessories	11

How to operate your product



- ① SD card slot

Buttons on wireless microphone panels

- ② ID MOVE: move number upward
 ③ ID NEXT: move number rightward
 ④ SETTING: setup start/complete and confirm

USB/SD MP3 panel function key:

- ⑤ Random playback key
 ⑥ PROGRAM: track editing sequence key
 ⑦ DISPLAY: press to display track/play time
 ⑧ FOLDER (1) DOWN: press to move to next folder
 ⑨ FOLDER (+) UP: press to move to last folder
 ⑩ USB/SD MP3 selection key
 ⑪ IR remote control window
 ⑫ ● Press to start recording
 ⑬ ↺ Press to play in loop
 ⑭ ⏮ Last track/speed rewind
 ⑮ ⏭ Next track/speed forward
 ⑯ ⏸ Press to play/pause
 ⑰ ■ Press to stop playing
 ⑱ MP3: press to select MP3 recording/playing
 ⑲ TALK: press to set voice priority
 ⑳ USB port

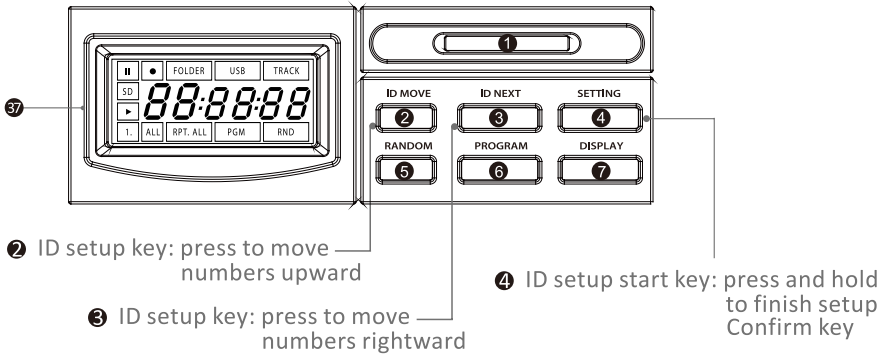
Host machine panel operation instructions

- ㉑ WM/MIC1: wireless/wired microphone volume knob
 ㉒ WM/MIC2: wireless/wired microphone volume knob
 ㉓ AUX: auxiliary input volume knob
 ㉔ USB/SD: knob for MP3 volume control
 ㉕ WM/MIC1: wireless microphone signal receiving indicator
 ㉖ WM/MIC2: wireless microphone signal receiving indicator
 ㉗ MIC1: microphone input connector (the wireless sound source turns off automatically when there is microphone inserted)
 ㉘ MIC2: microphone input connector (the wireless sound source turns off automatically when there is microphone inserted)
 ㉙ AUX: auxiliary sound source input socket
 ㉚ LINE OUT: output to external sound source
 ㉛ TONE: knob for tone regulation
 ㉜ TALK/LEVEL: Talk priority / level volume LED indicator
 ㉝ BATT DC IN/18V~35V: DC power input socket
 ㉞ EXT OUT SPEAKER: output socket for external speaker
 ㉟ AC IN 96V ~ 264V: AC power input socket
 ㊱ Power/charge switch
 ㊲ DISPLAY: press to display functions

Host machine operation instructions/external charging operations

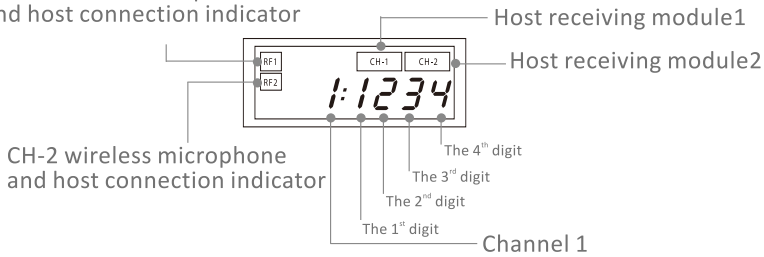
- Step 1: Insert (included) power code in ㉟ AC socket. Press ㊱ power switch upward (ON) to power on the device. The ㊲ DISPLAY function indicator display message "NO USB" (the machine works normally).
- Step 2: Set up wireless ID code of the host machine. The codes of host and wireless microphone must match with each other.
- Step 3: Insert (included) power code in ㉟ AC socket. Press ㊱ power switch downward (toward CHARGE) to open the charging switch. (Work with DPS-26 lithium battery provided by this company.)

ID setup instructions of wireless receiver



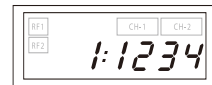
Operation instructions (getting ready operations)

CH-1 wireless microphone
and host connection indicator



CH-2 wireless microphone
and host connection indicator

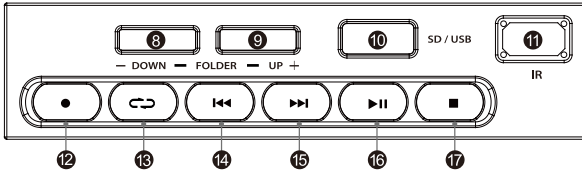
Installation step 1 Set up 4 digits ID: press and hold key **4** for about 2 seconds until 1:1234 (factory default) displays
Continue pressing it then 2:1234 displays



Installation step 2 The first digit from left starts flashing. Press key **2** in front panel to select desired digit from 1.2.3....9.0.

Installation step 3 After set up the first digit, press key **3** in front panel to move select the 2nd digit. Press key **2** again to select the 3rd digit. Repeat to select and set up each digit.

Installation step 4 Using **2** and **3** keys to set up desired value. Press key **4** in front panel to confirm after desired value is set. Press and hold key **4** to review selected value for correctness. HELLO displays at front panel.



MP3 specifications

MP3 WMA system (SD/USB)
Sampling rate: 44.1 khz
Bit rate: 320 kbps

CD/USB operation instructions



1 SD card slot



5 RANDOM: playback in random sequence (auto playback without sequence)



6 PROGRAM: track edit key

Edit playback sequence in random. Set up can be started only in stop status.

1. Press key 6 -> PGM (flashing) -> P01 (track)
2. Press key 8/9 (folder) or 14/15 (up/down) searching for favorite tracks
3. Repeat steps 1 & 2 to edit up to 20 tracks
4. Press key 16 to start playing -> PGM lights up

* Do not press key 17 STOP after first editing as this will cancel settings you just made.



7 DISPLAY: press to display number of tracks and total play time in folder.

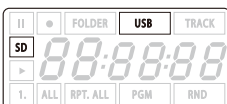
Press key 7 -> view folder/tracks



Press key 7 -> resume viewing current playing time



8 9 (+UP) (-DOWN) folder: press to select MP3 playing folder



10 USB/SD: press to select playing from USB/SD

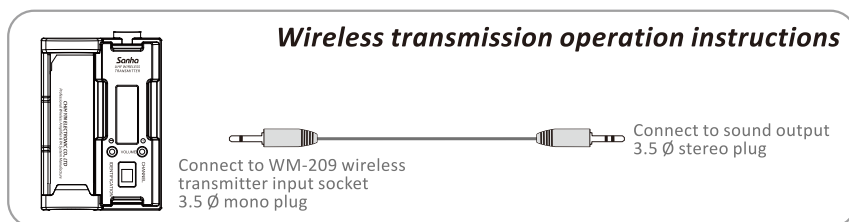
	20 USB port
	18 TALK: press to mute music when talking and resume playing about 2 seconds after talking...
 	19 MP3 (USB/SD): recording/playing toggle switch Recording: 1. press key 10 select save recording to USB or SD memory card 2. press key 19  (REC) preparing recording 3. press key 12  starts recording 4. press key 27  stops recording Playing: 5. press key 19  (PLAY) playing 6. press key 16  starts playing
	13 REPEAT: press to select one of the three loop mode 1. loop by single track ALL loop by the all folders RPT. ALL loop by single folder
	14 15   skip / search key Press to forward or backward one track a time. Press and hold the key to speed scan tracks for easy and fast track searching.
	16  Play/pause key press to start /pause playing
	17  Stop key press to stop playing
	37 MP3 function indicator

Wireless receiving system (Diversity) dual antenna receiver

- UHF band/fully digitalized CMOS technology processing
- World most compact internal digital receiving IC board (32mmx50mmx4mm)
- Fully automated production line with AUTO program calibration and compensation
- Frequency response -20HZ ~ 20KHZ/+1 0db
- Receiving sensitivity -95db
- Single receiver with dual antenna for increased receiver sensitivity
- 9999 frequency band group selection setup: free from external signal interruption completely
- Tx. internal guided auto scanning peripheral environments to drive RX change channels automatically and accordingly
- Support 48KHZ, 16-bit, dual channel, uncompressed audio transmission
- Auto scan surrounding environment after power on and select interruption free channels
- Control volume by digital unit for low power consumption
- Embed Diversity A and B receiving system in receiver to receive wireless microphone signals with independent antenna
- Comparing signal strength between system A and B and select the one with better status for output
- Receiving frequency response between -20HZ ~ 20KHZ/+1 0db with sensitivity at -95db
- 9999 frequency band group selection setup free from external signal interruption completely

Wireless sound transmission operation instructions

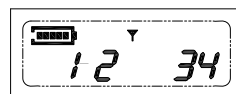
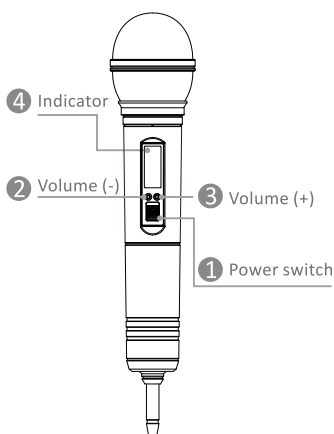
1. Wireless transmitter (Wm-209) 3.5mm socket for audio transmission connection (IPOD/IPHONE-MP3 player) and wireless playback
2. Wireless transmitter (Wm-209) can be used for direct volume control (default value is 30 when power on)
3. Wireless transmitter (Wm-209) can work together with (FWM-49) mini collar microphone.



WM-208 Hand held wireless microphone

- UHF band/fully digitalized CMOS technology processing
- Powered by Sanyo 3.6V 2100mA lithium rechargeable battery
- Must set up microphone and receiver pair LCD display internal code before the first use
- All products from this company **can change group easily and can be used without any pairing restriction**
- **9999 frequency band group selection setup free from external signal interruption completely**
- Microphone (WM-208/WM-208K) auto scans for proper environment and location when power on and the receiver then follow the microphone to be used at selected channel
- WM-208 microphone's transmission power can be adjusted (+ 10db ~ -10db) for using at professional/home KTV sites.
- WM-208 (+17db) can be used in large, long distance, and professional meeting location
- Employs single directional audiohead of Hyper Cardioid pattern.
- Audiohead sensitivity: -49db (0db = 1v/pa 1khz)/frequency response: 50HZ ~ 14KHZ
- Gain level can be adjusted anytime when being used
- Multiple noise and shock proof processing for audiohead and device body
- **PVC acrylic and multi paint processing for scratch resistance exterior**

WM-208



ID Factory default

ID setup instructions

1. Press and hold key **2** for 2 seconds after power on (the same as set up the 4-digit indicator on the host device)
2. Factory default value "1234" displays with the first digit flashing
 - > press key **2** to set up desired number -> press key **3** to set up the next (flashing) number
 - > Press key **2** again to set up desired number. Repeat these steps until all four numbers are set.
 - > Press key **3** to back to the first digit and set up is completed. (Do not power off your device yet.)
3. Setup completed -> 2 seconds later the device reboot again and the host display with signal **25 26**.

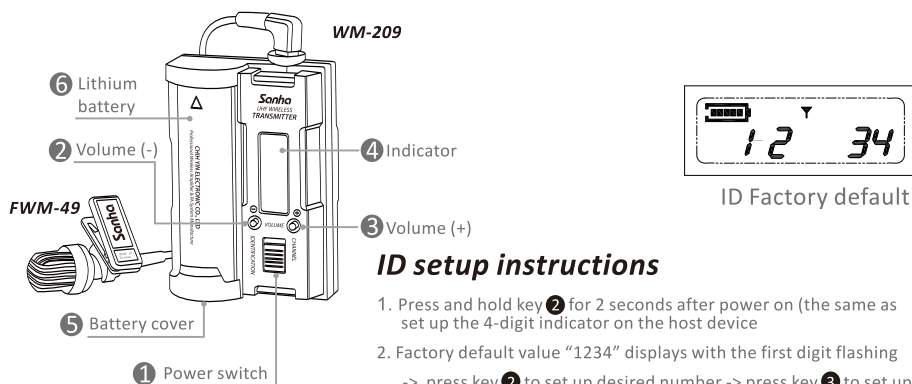
Green LED indicator lights up means the transmitter ID setup code are correct and the device is ready for use.



VOL: Press to adjust volume **2** VOL (-)/ **3** VOL (+) (Use in VOL mode)

Features of WM-209 transmitter

- UHF band/fully digitalized CMOS technology processing
- Powered by Sanyo 3.6V 2100mA lithium rechargeable battery
- Must set up microphone and receiver pair LCD display internal code before the first use
- All products from this company **can change group easily and can be used without any pairing restriction**
- **9999 frequency band group selection setup free from external signal interruption completely**
- Microphone (WM-209) auto scans for proper environment and location when power on and the receiver then follow the microphone to be used at selected channel
- Employs single directional super sensitive capacitor audiohead
- Capacitor audiohead sensitivity: (0db = 1v/pa 1 kHz)/frequency response: 50HZ ~ 16KHZ
- Mini audiohead accessory suitable for both men and women left and right collars. Guaranteed quality and permanent unbroken
- Gain level can be adjusted anytime when being used
- Compact and stylish design with innovative footprint. **Patent protected magnetic ring mechanism for battery**



ID setup instructions

1. Press and hold key **2** for 2 seconds after power on (the same as set up the 4-digit indicator on the host device)
2. Factory default value "1234" displays with the first digit flashing
 - > press key **2** to set up desired number -> press key **3** to set up the next (flashing) number
 - > Press key **2** again to set up desired number. Repeat these steps until all four numbers are set.
 - > Press key **3** to back to the first digit and set up is completed. (Do not power off your device yet.)
3. Setup completed -> 2 seconds later the device reboot again and the host display with signal **25 26**.

Green LED indicator lights up means the transmitter ID setup code are correct and the device is ready for use.



VOL: Press to adjust volume **2** VOL (-) **3** VOL (+) (Use in VOL mode)

Lithium rechargeable battery DPS-26 specification and operation instruction (not included)

Battery capacity: 3.7V/2200MA/6 in one pack of series connection

Fully charged voltage: 4.2V X 6 = 25.2V

Low and weak voltage: 3.1V X 6 = 18.6V

Charging time: 4.4 hours

Protection device:

Built-in electronic circuit for each battery cell's internal voltage and current inspection.

Multiple protection mechanism against over charging and discharging. Battery cell specific charging inspection system can improve battery efficiency.

How to use it: connect battery's lead wire to the 33 DC IN socket in rear panel of the host machine.

How to charge it: Insert the host machine in a 35/AC power line.

Press power switch 36 downward to CHARGE position.

Electric specifications

Output power: 80W (RMS)

Frequency response: 50HZ ~ 20KHZ

Consumption current: 40W

AC power: 96V ~ 264V – 50HZ/60HZ

DC power: DC 16V/36V

External DC power: DC 18V ~ 36V/4A (recommended)

Speaker: 6.5"/100W/4 Ω

Dimension: 210mm X 272mm x 140mm (W H D)

Weight: 2.5KG

Standard accessories

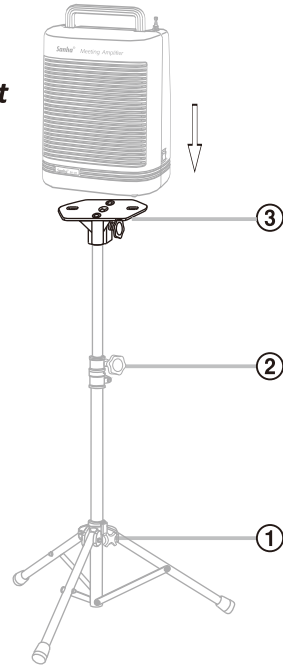
- | | | |
|--|------------------|-----------------------|
| 1. AC power cord | 2. User guide | 3. Warranty statement |
| 4. Lithium battery 2100MA | 5. Charging dock | 6. Remote controller |
| 7. Hand held speaker WM-208 (optional) | | |
| 8. Belt attached transmitter WM-209 (optional) | | |
| 9. Mini collar microphone FWM-49 (optional) | | |
| 10. Mini collar microphone FWM-49 sponge enclosure x 2 | | |

Operation instructions (optional item not included)

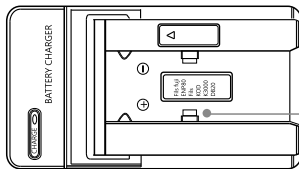
- 1 Spread and place the tripod at proper location. Screw tight the fixing screws.

- 2 Set to desired height and screw tight the fixing screws.

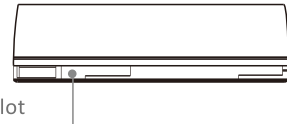
- 3 Attach the bottom plate to bottom of host machine and place it on top of the upper section of your tripod and tight screw it.
Tripod diameter: 25.4m/m $\pm$ 0.2 m/m.
Height (with tripod): 1926cm



Lithium battery operation instructions (Lithium battery operation instructions for wireless microphone)

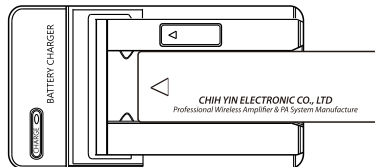


Sanyo 3.6V 2100mA lithium rechargeable battery

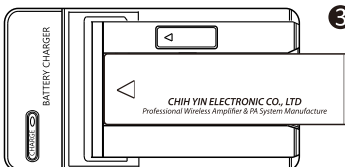


- 1 Align the slots of battery and charging dock before inserting into the charger

Input: AC 100V-240V 50/60HZ MAX 150mA
Output: DC 4.2V 600mAh



- 2 Insert the lithium battery in the charging dock



- 3 Push into place

- 4 Connect to AC power socket

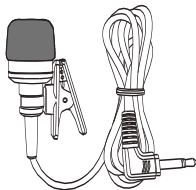
The charger's LED indicator lights in red, indicating charging is in progress

It takes about 10 hours to fully charge the battery

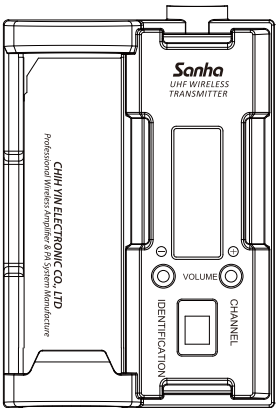
The charging indicator turns green when the battery is fully charged

Accessories description

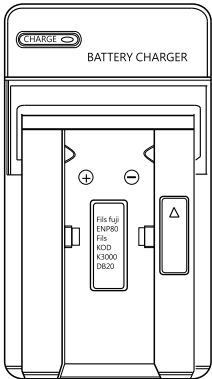
FWM-49
(Work together
with the optional WM-209)



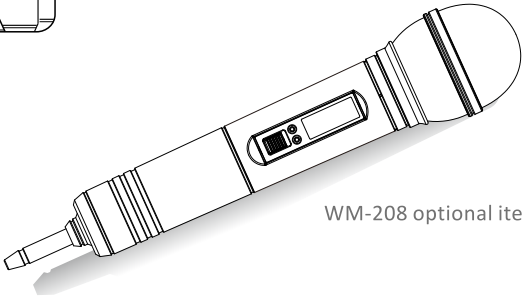
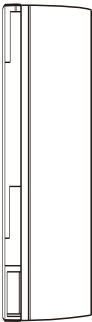
WM-209 optional



Charging dock



3.6V 2100mA lithium
rechargeable battery



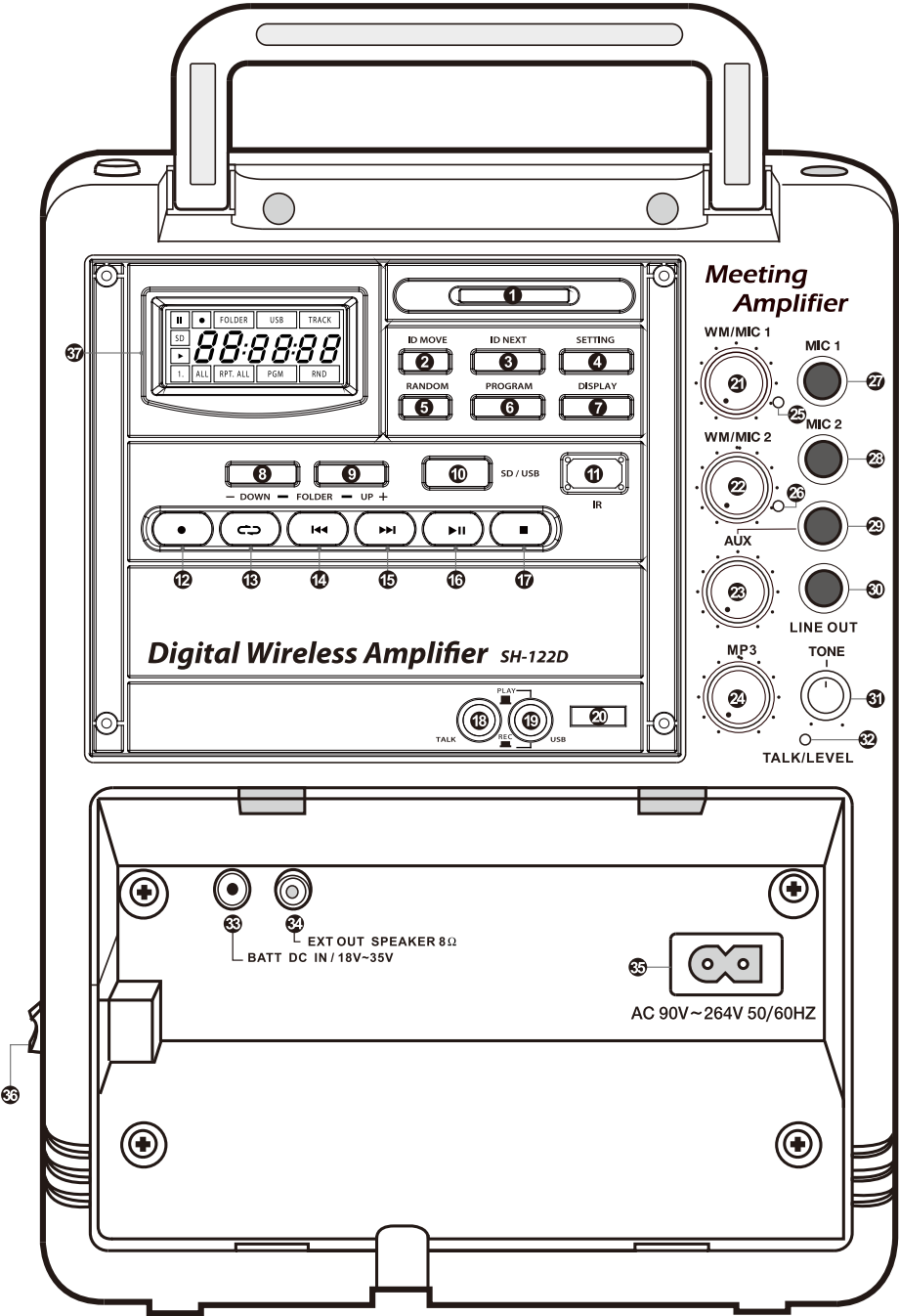
WM-208 optional item

Table of Contents

目錄

操作功能位置說明	13
按鍵操作說明	14
無線接收控制系統 ID設定說明	15
USB/SD 操作說明	16
無線接收系統 Diversity雙天線接收機	18
無線傳輸音源功能操作	18
WM-208 手握麥克風特性・ID 設定程序	19
WM-209 發射器特性・ID 設定程序	20
鋰充電池DPS-26規格操作說明	21
電氣特性規格	21
腳架使用方法	22
鋰電池/充電器操作說明	22
附件說明	23

操作功能位置說明



① Sd卡插入槽

無線麥克風面板功能鍵：

- ② ID MOVE數字往上移動鍵
- ③ ID NEXI數字往右移動鍵
- ④ SETTING開始設定/完成確認

USB/SD MP3面板功能鍵：

- ⑤ 隨曲播放鍵
- ⑥ PROGRAM曲目編輯順序鍵
- ⑦ DISPLAY檢示曲目/時間鍵
- ⑧ FOLDER(-)DOWN資料夾(下)
- ⑨ FOLDER(+)UP資料夾(上)
- ⑩ USB/SD MP3選擇播放鍵
- ⑪ IR遙控視窗口
- ⑫ ● 開始錄音鍵
- ⑬ ↺ 循環設定鍵
- ⑭ ⏮ 上一曲/快速反轉鍵
- ⑮ ⏭ 下一曲/快速前進
- ⑯ ⏸ 播放/暫停鍵
- ⑰ ■ 停止鍵
- ⑱ MP3錄音/放音選擇
- ⑲ TALK講話優先選擇
- ⑳ USB插入槽

主機面板操作功能：

- ㉑ WM/MIC 1無線/有線麥克風音量控制器
- ㉒ WM/MIC 2無線/有線麥克風音量控制器
- ㉓ AUX輔助輸入音量控制器
- ㉔ USB/SD MP3音量控制器
- ㉕ WM/MIC 1無線麥克風收訊指示燈
- ㉖ WM/MIC 2無線麥克風收訊指示燈
- ㉗ MIC 1麥克風輸入座
(插入此座時無線音源會自動OFF)
- ㉘ MIC 2麥克風輸入座
(插入此座時無線音源會自動OFF)
- ㉙ AUX 輔助音源輸入座
- ㉚ LINE OUT外接音源輸出
- ㉛ TONE高低音質控制器
- ㉜ TALK/LEVEL講話優先/音量大小指示燈
- ㉝ BATT DC IN / 18V~35V直流電源輸入座
- ㉞ EXT OUT SPEAKER 外接喇叭輸出座
- ㉟ AC IN 96V~264V電源輸入插座
- ㊱ POWER/CHARGE電源/充電開關
- ㊲ DISPLAY功能顯示器

—主機操作功能/外部充電使用方法—

程序1:將電源線(附件)置入於㉟AC電源插座' 開啓㊱電源開關往上方ON開啓'

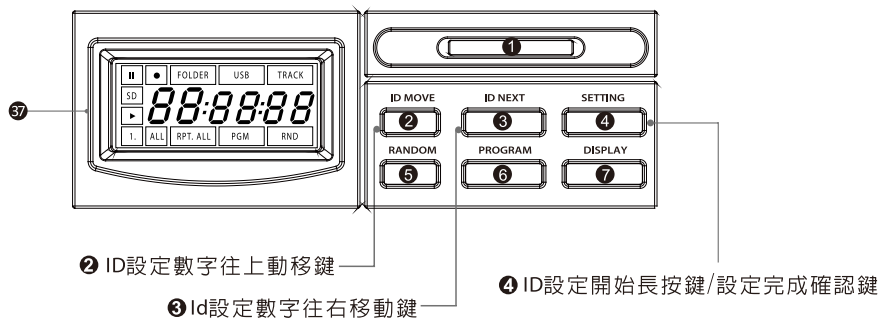
此時㊲DISPLAY功能顯示器會顯示出NO USB文字表示正常

程序2:之後開始設定主機無線ID碼' 必需主機與無線麥克風ID碼相同

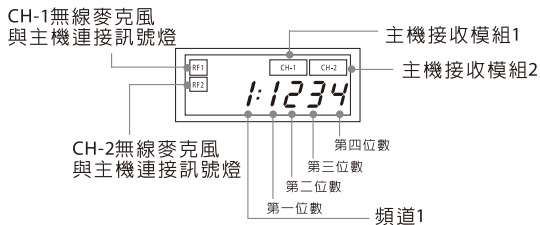
程序3:將電源線(附件)置入於㉟Ac電源插座' 開啓㊱電源開關往下方

CHARGE開啓電源充電開關 (配合本公司DPS-26鋰充電電池規格使用)

無線接收控制系統 ID設定說明



使用時遵照程序進行操作 < 開始使用準備順序操作 >



安裝程序 1 設定ID.4位數碼' 設定開始長按 ④ 約2秒 顯示器上出現.

1:1 2 3 4 (出廠預設值)

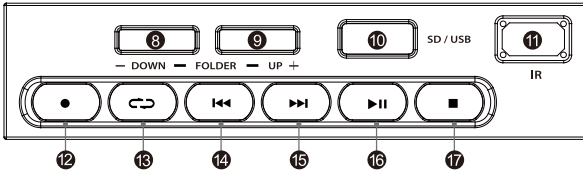
如繼續按該鍵出現2:1 2 3 4



安裝程序 2 之後左邊第1位數字開始閃爍' 按前視面板 ② 設定所需的數字'
從1.2.3....9.0.選取其中的一個數值.

安裝程序 3 設定完成程序2' 再按前視面板 ③ 可右移第2位數' 再按一次
可往右移第3位數' 重覆該按鍵動作選擇設定所需數值

安裝程序 4 重覆配合前視面板 ② ③ 更改數值完成之後按前視面板 ④ 確認鍵
設定完成之後' 可以再長按 前視面板 ④ 檢視是否正確設定值.
面板上顯示HELLO



Mp3 規格：

Mp3 WMA系統 (SD/USB)

Sample rate取樣頻率: 44.1khz

Bite rate 傳輸速率: 320Kbps

USB/SD 操作說明



1 SD 卡槽



5 RANDOM 隨意曲目播放鍵 自動播放沒有順序的曲目



6 PROGRAM 曲目編輯鍵

隨機編輯播放順序' 需在停止狀態才能開始設定

1. 按鍵 6 → PGM (閃爍) → P01 (曲目)
2. 按鍵 8 9 (資料夾) 或 14 15 (上下鍵) 找尋喜好曲目
3. 以此列推方式操作' 最多可編輯20首曲目
4. 按鍵 16 開始播放 → PGM 恆亮

* 初次編輯完成時 不可按 17 STOP 鍵 會取消設定



7 DISPLAY 檢視鍵 檢示資料夾內'曲目總數 / 時間

按鍵 7 → 檢視資料夾 / 曲目數



按鍵 7 → 回復檢視正在播放時間



8 9 (+UP) (-DOWN) 資料夾 選擇MP3播放資料夾



10 USB / SD 選擇播放鍵 選擇播放USB / SD



20 USB 插槽



18 TALK 講話優先選擇 講話中音樂自動靜音' 約2秒之後回覆播放...



19 Mp3 (USB / SD) 錄音 / 放音切換開關

- 錄音
- 1.按鍵 10 選擇錄音位置USB或SD記憶卡
- 2.按鍵 19 (REC)預備錄音中rEC
- 3.按鍵 12 ● 開始錄音
- 4.按鍵 27 ■ 停止錄音
- 放音
- 5.按鍵 19 (PLAY)放音
- 6.按鍵 16 ►|| 開始播放



13 REPEAT 循環鍵 三種循環模式

1. 單曲循環模式
- ALL 全部資料夾循環模式
- RPT. ALL 單一資料夾循環模式



14 15 ⏮ ⏭ 跳曲 / 尋曲鍵

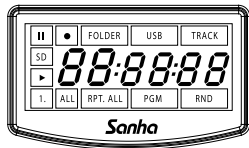
前進或後退跳曲數' 持續按鍵將快速掃描
方便搜尋歌曲位置



16 ►|| 放音 / 暫停鍵 開始放音 / 暫時停止放音



17 ■ 停止鍵 停止播放



37 Mp3功能顯示器

無線接收系統 Diversity雙天線接收機

- UHF頻帶/完全數位化CMOS技術處理
- 全世界最輕巧內部數位接收IC板(32mmx50mmx4mm)
- 全套電腦自動化生產流程' AUTO程式校正補償
- 頻率響應 -20HZ~20KHZ/+0db
- 接收靈敏度 -95db
- 單接收 雙天線收訊' 增強收訊靈敏度
- 9999頻段組群選擇設定' 決不受外部信號相互干擾
- Tx.內部主導自動掃描週邊環境之後' 驅使接收(RX)隨之自動變換頻道
- 支援48KHz' 16位元2通道 未壓縮的音頻傳輸
- 電源開啓後會自動掃描週邊環境' 選擇無干擾頻道使用
- 音量藉由數位單元控制' 低電流消耗
- 在接收器內配置Diversity A、B兩個接收系統' 通過各自天線接收無線麥克風的訊號
- 在比較A、B訊號的強弱上' 選擇狀態良好的訊號作為輸出
- 接收頻率響應20Hz-20kHz/+0db 接收靈敏度-95db
- 9999頻段組群選擇設定絕不受外部訊號干擾

無線傳輸音源功能操作

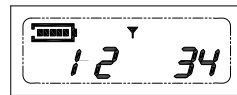
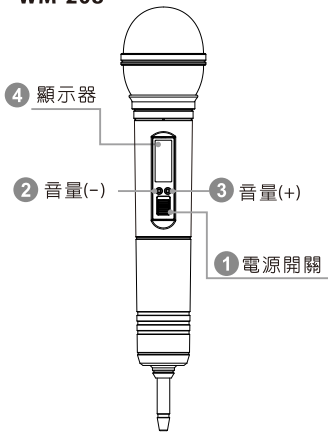
1. 無線發射器(Wm-209)輸入座3.5mm孔徑傳輸線連接
Audio (IPOD/IPHONE-MP3播放機)可做為無線播放
2. 無線發射器(Wm-209)可直接調整音量大小(開機值設定在30)
3. 無線發射器(Wm-209)與(FWM-49)領夾式麥克風配合使用



WM-208 手握無線麥克風

- UHF頻帶/完全數位化CMOS技術處理
- 採用日本sanyo 3.6v-2100mA鋰充電電池
- 初次啓用麥克風與接收機' 必須先設定組群LCD顯示內碼
- 本公司任何產品' 都能非常簡易相互更改組群' 不受限配對使用
- 9999頻段組群選擇設定' 決不受外部信號相互干擾
- 開機時...麥克風(WM-208/WM-208K)會先自動掃描在適當的環境位置'
然後...接收機就會跟隨著麥克風' 所選擇的適當頻道位置上使用
- WM-208K可調整發射功率' (+10db~-10db)適合專業/家庭式KTV場所使用
- WM-208(+17db)適合大型長距專業會議場所使用
- 採用單一指向性音頭 : Pattern:Hyper Cardioid
- 音頭靈敏度 -49db(0db=1v/pa 1khz)/ 頻率響應: 50HZ~14KHZ
- 增益大小Level可隨時在使用中' 自行調整增益感度大小
- 音頭與主體多重雜訊避振處理
- 外觀採用PVC壓克力' 耐刮多重烤漆處理

WM-208



Id 出廠預設值

<Id 設定程序>

1. 開機後長按 **2** 兩秒 (調整與主機上顯示器四位數值相同)
2. LCD顯示"1234" (出廠預設值) → 第一位數閃爍
→ 按 **2** 調整數值 → 再按 **3** 設定下一位數字(閃爍)
→ 再按 **2** 調整數值 以此類推至第四位數調整完畢後
→ 再按 **3** 回復到第一位數 表示設定完成 (此時請勿關機)
3. 設定完成 → 兩秒後 自動重新開機 此時主機訊號 **25 26**

綠色LED燈亮起即表示發射器ID設定碼

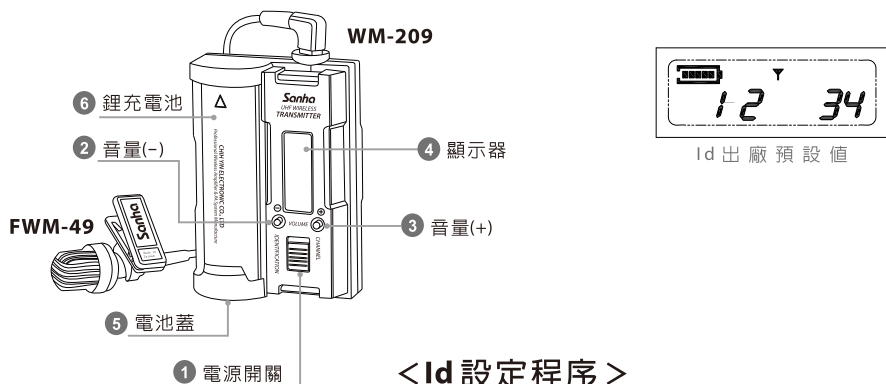
設定正確 即可開始使用



VOL 音量調整 : **2** VOL (-) / **3** VOL (+) (使用中都在VOL模式)

WM-209 發射器特性

- UHF頻帶/完全數位化CMOS技術處理
- 採用日本sanyo 3.6v-2100mA鋰充電電池
- 初次啓用麥克風與接收機'必須先設定組群LCD顯示內碼
- 本公司任何產品'都能非常簡易相互更改組群'不受限配對使用
- 9999頻段組群選擇設定'決不受外部信號相互干擾
- 開機時...麥克風(WM-209)會先自動掃描在適當的環境位置
然後...接收機就會跟隨著麥克風'所選擇的適當頻道位置上使用
- 採用單一指向性'超感度電容式音頭
- 電容式音頭靈敏度:(0db=1v/pa 1khz)/頻率響應:50HZ~16KHZ
- 領夾式音頭配件'男女衣領夾左右可自由配戴'保證永久品質不斷裂
- 增益Level大小可隨時在使用中'自行在麥克風上調整增益感度聲音大小
- 外觀設計'輕巧新穎'創新造形'獨特電池磁環機構專利設計



<Id 設定程序>

1. 開機後長按 **②** 兩秒 (調整與主機上顯示器四位數值相同)
2. LCD顯示"1234"(出廠預設值) → 第一位數閃爍
→ 按 **②** 調整數值 → 再按 **③** 設定下一位數字(閃爍)
→ 再按 **②** 調整數值 以此類推至第四位數調整完畢後
→ 再按 **③** 回復到第一位數 表示設定完成 (此時請勿關機)
3. 設定完成 → 兩秒後 自動重新開機 此時主機訊號 **25 26**
綠色LED燈亮起 即表示發射器ID設定碼
設定正確 即可開始使用



VOL 音量調整 : **②** VOL (-) / **③** VOL (+) (使用中都在VOL模式)

鋰充電電池DPS-26規格操作說明【附件另購】

電池容量: 3.7V/2200MA/6顆串聯

充飽電壓: 4.2VX6=25.2V

低弱電壓: 3.1VX6=18.6V

充電時間: 4.4小時

保護裝置: 內附精密電子迴路' 獨立偵測每顆電池內部電壓/電流.

多重保護電池過充與使用過放裝置' 每顆電池獨立偵測充電系統'
增長電池使用效率.

使用方法: 將電池端連接引線至主機後蓋內  DC In座'

充電方法: 將主機插入35/AC電源線

電源開關  往下押在CHARGE位置即可.

電氣特性規格

輸出功率: 80W(RMS)

頻率響應: 50HZ~20KHZ

消耗電流: 40W

交流電源: 96V~264V-50HZ/60HZ

直流電源: DC 16V-36V

外部直流電源: 建議18V~36V/4A(附件另購)

喇叭規格: 6.5吋/100W/4Ω

體積: 寬210mmx高272mmx深140mm

重量: 2.5Kg

標準配件

- | | | |
|------------------------|------------------------|--------|
| 1. AC 電源線 | 2. 說明書 | 3. 保證卡 |
| 4. 鋰電池 2100MA | 5. 充電座 | 6. 遙控器 |
| 7. 手握式麥克風 WM-208(選配附件) | 8. 腰掛式發射器 WM-209(選配附件) | |
| 9. 領夾式麥克風 FWM-49(選配附件) | 10. 領夾式麥克風 FWM-49海綿套x2 | |

腳架使用方法【附件另購】

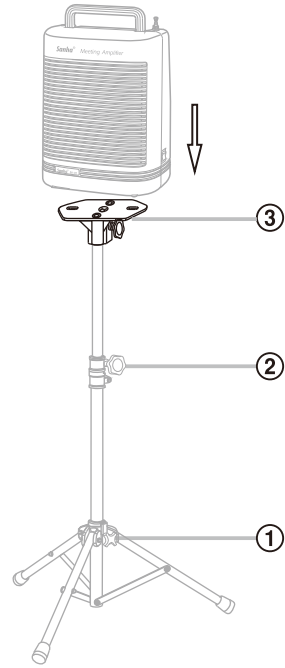
① 先將腳架開啟置於適當位置上，將此固定螺絲鎖緊。

② 調整至適當的高度，再將此螺絲鎖緊。

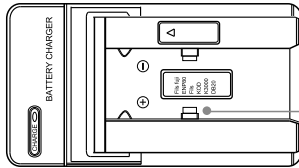
③ 先將底盤固定於主機下方，再置於腳架上端之位置，上緊螺絲即可固定。

腳架孔徑規格：25.4m/m $\pm$ 0.2m/m。

含腳架總高度：1926cm。



鋰電池/充電器操作說明 <無線麥克風鋰充電電池操作順序>

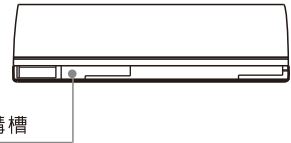


充電器

INPUT：AC 100V-240V 50/60HZ MAX 150mA

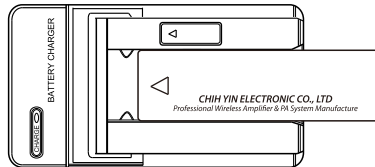
OUTPUT：Dc 4.2V 600mAh

日本SANYO 3.6V-2100MA鋰充電電池

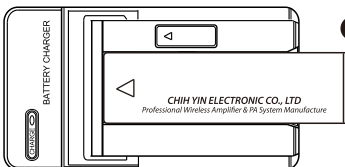


溝槽

① 鋰充電電池溝槽必需與充電座上溝槽相對才能置入



② 將鋰充電電池裝入充電座上

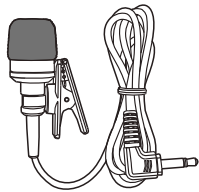


③ 往前推到底

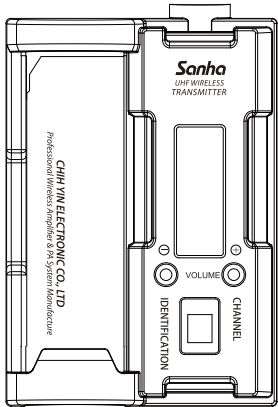
④ 然後置入AC電源插座上
充電座上LED燈會顯示紅燈，表示充電中
充電時間約在10小時左右
充飽電池LED顯示綠燈

< 附件說明 >

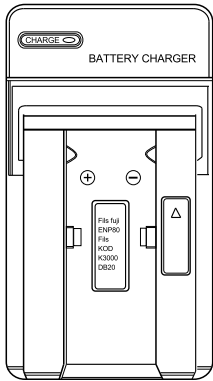
FWM-49
(配合 WM-209 選配)



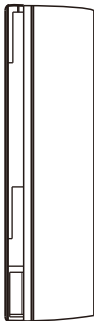
WM-209 選配



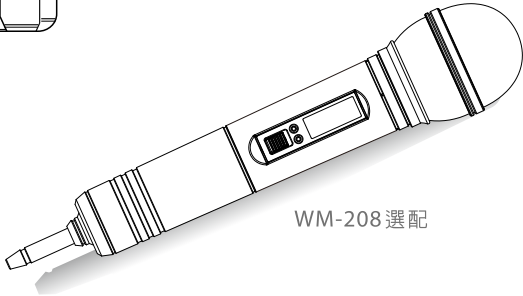
鋰充電器座



3.6v-2100mA 鋰充電池



WM-208選配



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