



XS Wireless

In-Ear Monitoring System

Model: XSW IEM SR
XSW IEM EK

Quick Guide
Kurzanleitung
Guide de démarrage rapide
Guida rapida
Instrucciones resumidas
Instruções resumidas
Beknopte gebruiksaanwijzing
Krótka instrukcja obsługi
Snabbguide

Kort vejledning
Pikaohje
Σύντομες οδηγίες
Kisa Kilavuz
Краткая инструкция
快速指南
快速使用指南
クイックガイド
요약 안내서
دليل مختصر

SENNHEISER

Online Manual



or online at
www.sennheiser.com/download

XSW IEM_

Sennheiser Documentation App



Available on the
Google play

Available on the
App Store

Sennheiser electronic GmbH & Co. KG

Am Labor 1, 30900 Wedemark, Germany
www.sennheiser.com

Publ. 01/22, 587447/A03

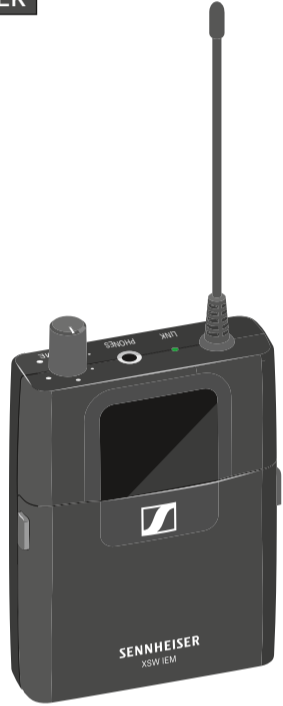
In the box

XS WIRELESS IEM	SET	EK	SR
	✓	✓	
	✓		✓
	✓		✓
	✓	✓	
	✓	✓	
	✓		

XSW IEM SR



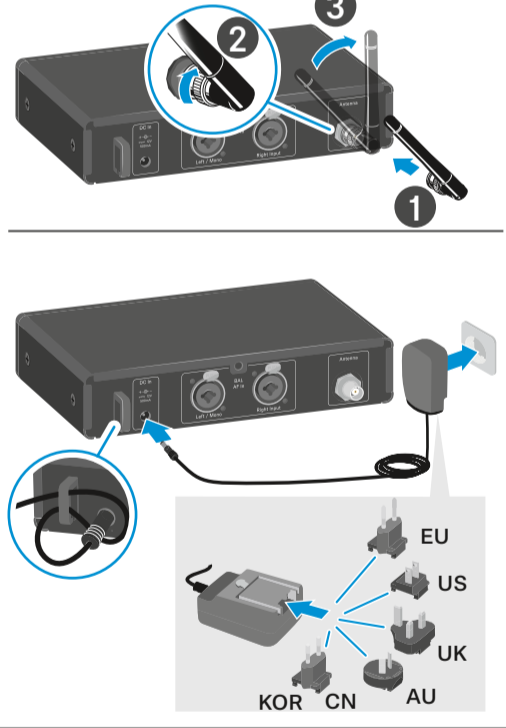
XSW IEM EK



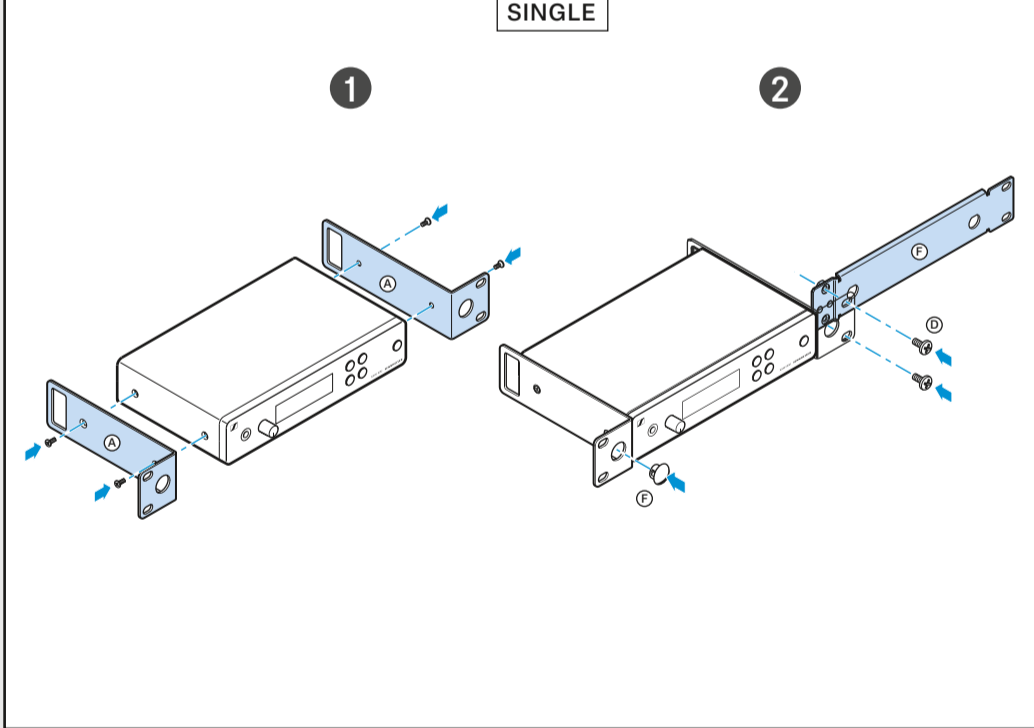
Battery



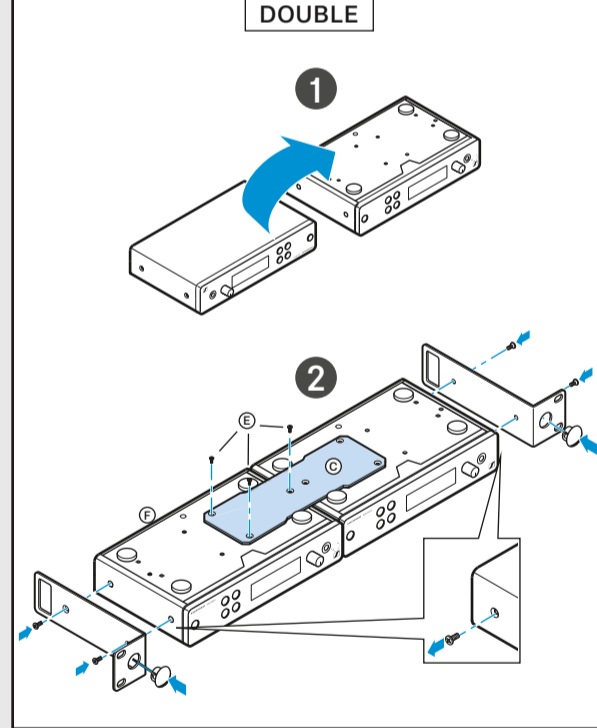
Setup



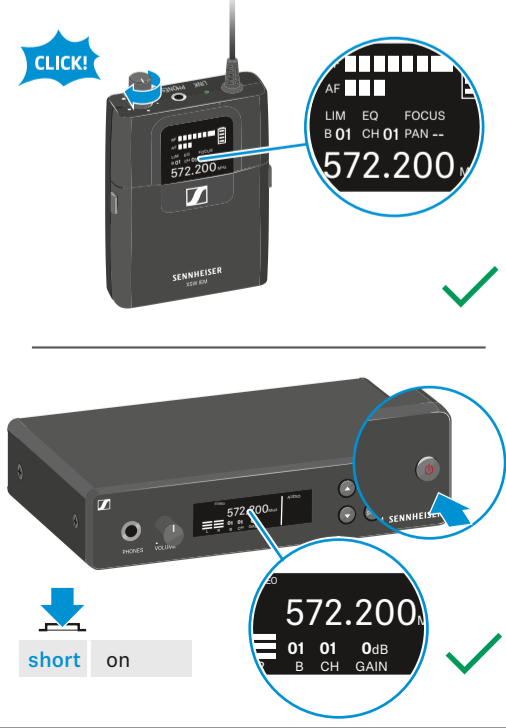
Mounting



Mounting



On



Off



Standard display

STANDARD DISPLAY

- 1 Frequency
- 2 Bank
- 3 Channel
- 4 Audio Level
- 5 RF Signal Level
- 6 Battery Status
- 7 Limiter (ON/OFF)
- 8 Equalizer (ON/OFF)
- 9 Focus (ON/OFF)
- 10 Panorama (L09 -- R09)
- 11 Mono/Stereo Settings
- 12 Menu Settings
- 13 Input Sensitivity

LED status XSW IEM EK

LINK PHONES VOLUME

1s 0.5s

NO LINK

LOW BAT

AUDIO OVERLOAD

AUDIO LEVEL

LINK OK

0.2s

SYNC

Menu XSW IEM SR

AUDIO STEREO GAIN STEREO MONO 0dB ... -21dB

PRESET B CH 01 ... 08

TUNE B U

Menu XSW IEM EK

B U B1 ... B8

CH CH01 ... CH08

OFF ON

L9 ... R9

572.200 MHz

Battery status

RF AF

LIM EQ FOCUS B 01 CH 01 PAN --

572.200 MHz

LOW BAT ≤ 1.5h 25% ≤ 3h 50% ≤ 4.5h 75% ≤ 6h 100%

Low battery

RF AF

LIM EQ FOCUS B 01 CH 01 PAN --

572.200 MHz

0.5s 0.5s

Stereo

6.3 mm OR XLR-3

AUX

STEREO 572.200 MHz AUDIO

L R B CH GAIN 01 01 0dB

2 x SET

6.3 mm OR XLR-3

AUX

MONO 572.200 MHz AUDIO

L B CH GAIN 01 01 0dB

2 x SET

Mono

6.3 mm OR XLR-3

AUX

MONO 572.200 MHz AUDIO

L B CH GAIN 01 01 0dB

2 x SET

6.3 mm OR XLR-3

AUX

MONO 572.200 MHz AUDIO

L B CH GAIN 01 01 0dB

2 x SET

Phones

WARNING! HIGH VOLUME

VOLUME

6.3 mm

572.200 MHz

WARNING! HIGH VOLUME

VOLUME

6.3 mm

572.200 MHz

Sync

572.200 MHz

≤ 10 cm ≤ 4"

0.2s 0.1s

586.900 MHz

572.200 MHz

Input sensitivity

-21 dB ... 0 dB

STEREO 572.200 MHz AUDIO

L R B CH GAIN 01 01 0dB

2 x SET

STEREO 572.200 MHz AUDIO

L R B CH GAIN 01 01 0dB

2 x SET

Multichannel setup

IEM SYSTEM

572.200 MHz

BANK	CH
2	3
2	4
2	5
2	6

BANK	CH
1	1
1	2
1	3
1	8

BANK	CH
2	3
1	3
4	7
8	9

BANK	CH
2	3
2	3
2	3