


EM-XSW1 DUAL

35mm x 44mm

 **SENNHEISER**  
**EM-XSW1 DUAL**  
Receiver





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Prod. Code: 103001  
Ser. No.:

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Freq. Range A: 548 - 572 MHz

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  FCC ID: DMOEMXSW1D  
IC: 2099A-EMXSW1D  
CAN ICES-3 (B)/NMB-3(B)



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Made in Taiwan

EM-XSW1

 **SENNHEISER**  
**EM-XSW1**  
Receiver




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Prod. Code: 101001  
Ser. No.:

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Freq. Range A: 548 - 572 MHz

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   FCC ID: DMOEMXSW1D  
IC: 2099A-EMXSW1D  
CAN ICES-3 (B)/NMB-3(B)

**ANATEL**  
01187-17-07356

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Sennheiser electronic GmbH & Co. KG  
Am Labor 1, 30900 Wedemark, Germany **Made in Taiwan**

## EM-XSW1 DUAL

 **SENNHEISER**  
**EM-XSW2**  
Receiver




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Prod. Code: 102001  
Ser. No.:

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Freq. Range A: 548 - 572 MHz

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   FCC ID: DMOEMXSW1D  
IC: 2099A-EMXSW1D  
CAN ICES-3 (B)/NMB-3(B)

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Sennheiser electronic GmbH & Co. KG  
Am Labor 1, 30900 Wedemark, Germany **Made in Taiwan**

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 class B digital device complies with the Canadian ICES-003. Changes or modifications made to this equipment not expressly approved by Sennheiser electronic Corp. may void the FCC authorization to operate this equipment. Before putting the device into operation, please observe the respective country-specific regulations!

Cet appareil est conforme à la Partie 15 des réglementations de la FCC. L'utilisation de l'appareil doit respecter les deux conditions suivantes: (1) L'appareil ne doit pas produire d'interférences nuisibles, et, (2) il doit accepter toutes interférences reçues, y compris celles qui pourraient avoir des effets non désirés sur son fonctionnement. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

EM-XSW1 DUAL



EM-XSW1



EM-XSW2

