ew G4 Series

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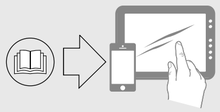
SENNHEISER



Sennheiser Documentation App

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ew G4_

Sennheiser electronic GmbH & Co. KG

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

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SPECIFICATIONS

EM 100 G4 (True Diversity Receiver)

RF characteristics

Modulation	Wideband FM
Frequency ranges	A1: 470 - 516 MHz A: 516 - 558 MHz AS: 520 - 558 MHz G: 566 - 608 MHz GB: 606 - 648 MHz B: 626 - 668 MHz C: 734 - 776 MHz D: 780 - 822 MHz E: 823 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz 1GB: 1785 - 1800 MHz
Transmission frequencies	1680 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 12 factory-preset channels, no intermodulation
	1 frequency bank with up to 12 programmable channels
Switching bandwidth	up to 42 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Receiver principle	True diversity
Sensitivity (with HDX, peak deviation)	< 2.5 µV for 52 dBA $_{\text{eff S/N}}$
Adjacent channel selection	Typically ≥ 65 dB
Intermodulation attenuation	Typically ≥ 65 dB
Blocking	≥ 70 dB
Squelch	low: 5 dBµV middle: 15 dBµV high: 25 dBµV
Pilot tone squelch	Can be switched off
Antenna inputs	2 BNC sockets

AF characteristics

Compander system	Sennheiser HDX
EQ presets (switchable, act on line and monitor outputs):	
• Preset 1: "Flat"	
• Preset 2: "Low Cut"	-3 dB at 180 Hz
• Preset 3: "Low Cut/ High Boost"	-3 dB at 180 Hz +6 dB at 10 kHz
• Preset 3: "High Boost"	+6 dB at 10 kHz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 110 dBA
Total harmonic distortion (THD)	≤ 0.9 %
AF output voltage (at peak deviation, 1 kHz AF)	6.3 mm jack socket (unbalanced): +12 dBu XLR socket (balanced): +18 dBu
Setting range "AF Out"	48 dB (3 dB steps)

Overall device

Temperature range	-10 °C to +55 °C
Power supply	12 V DC
Current consumption	300 mA
Dimensions	Approx. 190 x 212 x 43 mm
Weight	Approx. 980 g

SK 100 G4 (Bodypack Transmitter) SKM 100 G4 | SKM 100-S G4 (Handheld Transmitter)

RF characteristics

Modulation	Wideband FM
Frequency ranges	A1: 470 - 516 MHz A: 516 - 558 MHz A10: 516 - 558 MHz AS: 520 - 558 MHz G: 566 - 608 MHz GB: 606 - 648 MHz B: 626 - 668 MHz B10: 626 - 668 MHz C: 734 - 776 MHz D: 780 - 822 MHz E: 823 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz 1GB: 1785 - 1800 MHz
Transmission frequencies	1680 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 12 factory-preset channels
	1 frequency bank with up to 12 programmable channels
Switching bandwidth	up to 42 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Frequency stability	≤ ±15 ppm
RF output power at 50 Ω	30 mW A10, B10, E, JB, K+, 1G8: limited to 10 mW
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	SK 100 G4: Mic: 80 – 18,000 Hz Line: 25 – 18,000 Hz SKM 100(-S) G4: 80 – 18,000 Hz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 110dBA
Total harmonic distortion (THD)	≤ 0.9 %
Max. microphone/ line input voltage	3 V_{eff}
Microphone/line input impedance	40 kΩ, unbalanced / 1 MΩ
Input capacitance	Switchable
Setting range for input sensitivity	SK 100 G4 : 60 dB, adjustable in 3 dB steps SKM 100(-S) G4: 48 dB, adjustable in 6 dB steps

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typically 180 mA
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	SK 100 G4: Approx. 82 x 64 x 24 mm SKM 100(-S) G4: Approx. Ø 50 x 265 mm
Weight (incl. batteries)	SK 100 G4: approx. 160 g SKM 100(-S) G4: approx. 450 g

EK 100 G4 (Diversity Receiver)

RF characteristics

Modulation	Wideband FM
Frequency ranges	A1: 470 - 516 MHz A: 516 - 558 MHz A10: 516 - 558 MHz AS: 520 - 558 MHz G: 566 - 608 MHz GB: 606 - 648 MHz B: 626 - 668 MHz C: 734 - 776 MHz D: 780 - 822 MHz E: 823 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz
Receiving frequencies	1680 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 12 factory-preset channels
	1 frequency bank with up to 12 programmable channels
Switching bandwidth	up to 42 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Receiver principle	adaptive diversity
Sensitivity (with HDX, peak deviation)	< 1.6 µV for 52 dBA $_{\text{eff S/N}}$
Adjacent channel rejection	≥ 65 dB
Intermodulation attenuation	≥ 65 dB
Blocking	≥ 70 dB
Squelch	low: 5 dBµV middle: 15 dBµV high: 25 dBµV
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	80 – 18,000 Hz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 110dBA
Total harmonic distortion (THD)	≤ 0.9 %
AF output voltage (at peak deviation, 1 kHz AF)	6.3 mm jack socket (unbalanced): +12 dBu XLR socket (balanced): +18 dBu
Adjustment range of audio output level	42 dB, adjustable in steps of 6 dB

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typically 180 mA
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	Approx. 82 x 64 x 24 mm
Weight (incl. batteries)	Approx. 160 g

EM 300-500 G4 (True Diversity Receiver)

RF characteristics

Modulation	Wideband FM
Frequency ranges	Aw+: 470 - 558 MHz AS: 520 - 558 MHz Gw1: 558 - 608 MHz Gw: 558 - 626 MHz GBw: 606 - 678 MHz Bw: 626 - 698 MHz Cw: 718 - 790 MHz Dw: 790 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz
Receiving frequencies	Max. 2880 receiving frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 32 factory-preset channels, no intermodulation
	6 frequency banks with up to 32 programmable channels
Switching bandwidth	up to 88 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Receiver principle	True diversity
Sensitivity (with HDX, peak deviation)	< 2 µV for 52 dBA $_{\text{eff S/N}}$
Adjacent channel selection	Typically ≥ 75 dB
Intermodulation attenuation	Typically ≥ 70 dB
Blocking	≥ 75 dB
Squelch	5 to 25 dBµV in steps of 2 dB
Pilot tone squelch	Can be switched off
Antenna inputs	2 BNC sockets

AF characteristics

Compander system	Sennheiser HDX
EQ presets (switchable, act on line and monitor outputs):	
• Preset 1: "Flat"	
• Preset 2: "Low Cut"	-3 dB at 200 Hz
• Preset 3: "Low Cut/ High Boost"	-3 dB at 200 Hz +5.5 dB at 10 kHz
• Preset 3: "High Boost"	+5.5 dB at 10 kHz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 115 dBA
Total harmonic distortion (THD)	≤ 0.9 %
AF output voltage (at peak deviation, 1 kHz AF)	6.3 mm jack socket (unbalanced): +12 dBu XLR socket (balanced): +18 dBu
Setting range "AF OUT"	48 dB (3 dB steps)

Overall device

Temperature range	-10 °C to +55 °C
Power supply	12 V DC
Current consumption	350 mA
Dimensions	Approx. 202 x 212 x 43 mm
Weight	Approx. 980 g

SK 300 G4 | SK 500 G4 (Bodypack Transmitter)

RF characteristics

Modulation	Wideband FM
Frequency ranges	Aw+: 470 - 558 MHz Aw30: 470 - 558 MHz (SK 300 G4) AS: 520 - 558 MHz Gw1: 558 - 608 MHz Gw: 558 - 626 MHz GBw: 606 - 678 MHz Bw: 626 - 698 MHz Bw30: 626 - 698 MHz (SK 300 G4) Cw: 718 - 790 MHz Dw: 790 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz
Transmission frequencies	Max. 2880 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 32 factory-preset channels, no intermodulation
	6 frequency banks with up to 32 programmable channels
Switching bandwidth	up to 88 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Frequency stability	≤ ±15 ppm
RF output power at 50 Ω	switchable: Low: 10 mW Standard: 30 mW High: 50 mW JB, K+: limited to 10 mW Aw30, Bw30: limited to 30 mW The use of 863-865 MHz is restricted to 10 mW in Europe.
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	Mic: 80 – 18,000 Hz Line: 25 – 18,000 Hz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 115 dBA
Total harmonic distortion (THD)	≤ 0.9 %
Max. microphone/line input voltage	3 V_{eff}
Microphone/line input impedance	40 kΩ, unbalanced / 1 MΩ
Setting range for input sensitivity	60 dB, adjustable in 3 dB steps

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack, 2.4 V
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typically 180 mA
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	Approx. 105 x 43 x 43 mm
Weight (incl. batteries)	Approx. 195 g

SKM 300 G4 | SKM 500 G4 (Handheld Transmitter)

RF characteristics

Modulation	Wideband FM
Frequency range	Aw+: 470 - 558 MHz Aw30: 470 - 558 MHz (SKM 300 G4) AS: 520 - 558 MHz Gw1: 558 - 608 MHz Gw: 558 - 626 MHz GBw: 606 - 678 MHz Bw: 626 - 698 MHz Bw30: 626 - 698 MHz (SKM 300 G4) Cw: 718 - 790 MHz Dw: 790 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz
Transmission frequencies	Max. 2880 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 32 factory-preset channels, no intermodulation
	6 frequency banks with up to 32 programmable channels
Switching bandwidth	up to 88 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Frequency stability	≤ ±15 ppm
RF output power at 50 Ω	switchable: Low: 10 mW Standard: 30 mW High: 50 mW JB, K+: limited to 10 mW Aw30, Bw30: limited to 30 mW The use of 863-865 MHz is restricted to 10 mW in Europe.
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	80 – 18,000 Hz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 115dBA
Total harmonic distortion (THD)	≤ 0.9 %
Setting range for input sensitivity	48 dB, adjustable in 6 dB steps

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack, 2.4 V
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typically 180 mA
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	Approx. Ø 50 x 265 mm
Weight (incl. batteries)	Approx. 450 g

EK 500 G4 (Diversity Receiver)

RF characteristics

Modulation	Wideband FM
Frequency ranges	Aw+: 470 - 558 MHz AS: 520 - 558 MHz Gw1: 558 - 608 MHz Gw: 558 - 626 MHz GBw: 606 - 678 MHz Bw: 626 - 698 MHz Cw: 718 - 790 MHz Dw: 790 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz
Receiving frequencies	Max. 2880 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 32 factory-preset channels, no intermodulation
	6 frequency bank with up to 32 programmable channels
Switching bandwidth	up to 88 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Receiver principle	adaptive diversity
Sensitivity (with HDX, peak deviation)	< 1.6 µV for 52 dBA $_{\text{eff S/N}}$
Adjacent channel rejection	Typically ≥ 65 dB
Intermodulation attenuation	Typically ≥ 65 dB
Blocking	≥ 70 dB
Squelch	low: 5 dBµV middle: 15 dBµV high: 25 dBµV
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
Signal-to-noise ratio (1 mV, peak deviation)	Line: ≥ 110dBA Phones: approx. 90 dBA
Total harmonic distortion (THD)	≤ 0.9 %
AF output voltage (at peak deviation, 1 kHz AF)	3.5 mm jack socket: +17 dBu (mono, balanced)
Adjustment range of audio output level	42 dB, adjustable in steps of 6 dB

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typically 140 mA
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	Approx. 82 x 64 x 24 mm
Weight (incl. batteries)	Approx. 130 g

SKP 500 G4 (Plug-on Transmitter)

RF characteristics

Modulation	Wideband FM
Frequency ranges	Aw+: 470 - 558 MHz AS: 520 - 558 MHz Gw1: 558 - 608 MHz Gw: 558 - 626 MHz GBw: 606 - 678 MHz Bw: 626 - 698 MHz Cw: 718 - 790 MHz Dw: 790 - 865 MHz JB: 806 - 810 MHz K+: 925 - 937.5 MHz
Transmission frequencies	Max. 2880 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 32 factory-preset channels, no intermodulation
	6 frequency banks with up to 32 programmable channels
Switching bandwidth	up to 88 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Frequency stability	≤ ±15 ppm
RF output power at 50 Ω	switchable: Low: 10 mW Standard: 30 mW High: 50 mW JB, K+: limited to 10 mW Aw30, Bw30: limited to 30 mW The use of 863-865 MHz is restricted to 10 mW in Europe.
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	80 – 18,000 Hz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 115dBA
Total harmonic distortion (THD)	≤ 0.9 %
Setting range for input sensitivity	48 dB, adjustable in 6 dB steps

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack, 2.4 V
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typically 180 mA
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	Approx. 105 x 43 x 43 mm
Weight (incl. batteries)	Approx. 195 g

EK IEM G4 (Stereo Diversity Receiver)

RF characteristics

Modulation	Wideband FM
Frequency ranges	A1: 470 - 516 MHz A: 516 - 558 MHz AS: 520 - 558 MHz G: 566 - 608 MHz GB: 606 - 648 MHz B: 626 - 668 MHz C: 734 - 776 MHz D: 780 - 822 MHz E: 823 - 865 MHz
Receiving frequencies	1680 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 16 factory-preset channels
	6 frequency banks, each with up to 16 user programmable channels
Switching bandwidth	up to 42 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Receiver principle	adaptive diversity
Sensitivity (with HDX, peak deviation)	< 4 µV, typ. 1.6 µV for 52 dBA $_{\text{rms S/N}}$
Adjacent channel rejection	Typically ≥ 65 dB
Intermodulation attenuation	Typically ≥ 70 dB
Blocking	≥ 80 dB
Squelch	5 to 25 dBµV, adjustable in steps of 2 dB
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
Signal-to-noise ratio (1 mV, peak deviation)	approx. 90 dB
Total harmonic distortion (THD)	≤ 0.9 %
Output power at 2.4 V, 5 % THD, nominal deviation	2 x 100 mW at 32 Ω
High Boost	+8 dB at 80 kHz
Limiter	−18 dB to −6 dB, adjustable in steps of 6 dB, can be switched off

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	approx. 140 mA
with transmitter switched off	≤ 25 µA
Operating time	approx. 4 to 6 hrs (depending on volume level)
Dimensions	Approx. 82 x 64 x 24 mm
Weight (incl. batteries)	Approx. 125 g

SR IEM G4 (Stereo Transmitter)

RF characteristics

Modulation	Wideband FM stereo (MPX pilot tone)
Transmission frequencies	Max. 2880 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 32 factory-preset channels, no intermodulation
	6 frequency banks with up to 32 programmable channels
Switching bandwidth	up to 88 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
Frequency stability	≤ ±15 ppm
RF output power at 50 Ω	switchable: Low: 10 mW Standard: 30 mW High: 50 mW JB, K+: limited to 10 mW The use of 863-865 MHz is restricted to 10 mW in Europe.
Pilot tone squelch	Can be switched off

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	80 – 18,000 Hz
Signal-to-noise ratio (1 mV, peak deviation)	≥ 120dBA
Total harmonic distortion (THD)	≤ 0.9 %
Max. input voltage	6 V_{eff}
Input impedance	6 kΩ, unbalanced
Input capacitance	Switchable
Setting range for input sensitivity	48 dB, adjustable in 6 dB steps

Overall device

Temperature range	-10 °C to +55 °C
Power supply	2 AA batteries, 1.5 V (alkali manganese) or BA 2015 accupack
Nominal voltage	3 V battery / 2.4 V rechargeable battery
Current consumption:	
at nominal voltage	Typ. 210 mA (30 mW RF, w/o P48))
with transmitter switched off	≤ 25 µA
Operating time	Typically 8 h
Dimensions	Approx. 105 x 43 x 43 mm
Weight (incl. batteries)	Approx. 195 g

EK IEM G4 (Stereo Diversity Receiver)

RF characteristics

Modulation	Wideband FM
Frequency ranges	A1: 470 - 516 MHz A: 516 - 558 MHz AS: 520 - 558 MHz G: 566 - 608 MHz GB: 606 - 648 MHz B: 626 - 668 MHz C: 734 - 776 MHz D: 780 - 822 MHz E: 823 - 865 MHz
Receiving frequencies	1680 frequencies, adjustable in 25 kHz steps
	20 frequency banks, each with up to 16 factory-preset channels, no intermodulation
	6 frequency banks with up to 16 programmable channels
Switching bandwidth	up to 42 MHz
Nominal/peak deviation	±24 kHz / ±48 kHz
MPX pilot tone (frequency/deviation)	19 kHz/±5 kHz
Frequency stability	±10 ppm
Antenna output	BNC socket, 50 Ω
RF output power at 50 Ω	switchable: Low: 10 mW Standard: 30 mW High: 50 mW A30, B30: limited to 30 mW The use of 863-865 MHz is restricted to 10 mW in Europe.

AF characteristics

Compander system	Sennheiser HDX
AF frequency response	25 Hz to 15 kHz
AF input BAL AF IN L (I) + MONO/ BAL AF IN R (II)	2x XLR-3/¼" (6.3 mm) jack combo socket, electronically balanced
Max. input level	+22 dBu
Total harmonic distortion (THD)	<0.9 %
Signal-to-noise ratio (at nominal load and peak deviation)	>90 dB
AF output LOOP OUT BAL L (I)/ LOOP OUT BAL R (II)	¼" (6.3 mm) stereo jack socket, balanced

Overall device

Temperature range	-10 °C to +55 °C
Power supply	12 V DC
Current consumption	max. 350 mA
Dimensions	Approx. 202 x 212 x 43 mm
Weight	Approx. 980 g

Power supply unit NT 2-3 CW

	NT 2-3 CW
Input voltage	100 to 240 V~, 50/60 Hz
Current consumption	Max. 120 mA
Output voltage	12 V DC
Secondary output current	400 mA
Temperature range	-10 °C to +40 °C

COMPLIANCE

Europe	CE	EMC Radio Safety	EN 301489-1/-9 EN 300422-2 EN 60065, EN 62368-1, EN 62311 (SAR)
USA	FC	FCC Part 15 B FCC Part 74, Part 15 C	
Canada		Industry Canada RSS 210 ICES 003	
Australia / New Zealand		AS/NZ 4268	

Range A1: 470 - 516 MHz

Europe	CE		
USA	SKM SK SKP	FCC ID: FCC ID: FCC ID:	DMOSKM1574 DMOSK1574 DMOG4SKP
Canada	SKM SK SKP	IC: IC: IC:	2099A-SKM1574 2099A-SK1574 2099A-G4SKP
Vietnam	SK 100 G4 SKM 100 G4 SKM 100-S G4 SKP 100 G4 SR IEM G4	SUNTECH VN C00002015 ICT	

Range Aw+: 470 - 558 MHz

Europe	CE		
USA	SKM SK SKP	FCC ID: FCC ID: FCC ID:	DMOSKM1574 DMOSK1574 DMOG4SKP
Canada	SKM SK SKP	IC: IC: IC:	2099A-SKM1574 2099A-SK1574 2099A-G4SKP
Singapore	Complies with IMDA Standards DB100582	max. RF Power 10 mW	

Range Aw30: 470 - 558 MHz

South Korea	기기의 명칭: True Diversity Receiver 모델명: **EM 300-500 G4** 인증번호: R-R-SE9-EMG4-Aw30 기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기) 모델명 **SK 300 G4** 인증번호: R-C-SE9-SK300G4-AW 모델명: **SKM 300 G4** 인증번호: R-C-SE9-SKM300G4-AW		

Range A: 516 - 558 MHz

Europe	CE		
USA	SKM SK SKP	FCC ID: FCC ID: FCC ID:	DMOSKM1574 DMOSK1574 DMOG4SKP
Canada	SKM SK SKP	IC: IC: IC:	2099A-SKM1574 2099A-SK1574 2099A-G4SKP
Vietnam	SK 100 G4 SKM 100 G4 SKM 100-S G4 SKP 100 G4 SR IEM G4	SUNTECH VN C00002015 ICT	
South Korea	기기의 명칭: True Diversity Receiver 모델명: **EM 100 G4** 인증번호: R-R-SE9-EM100G4-A 기기의 명칭: Diversity Receiver 모델명: **EK 100 G4** 인증번호: MSIP-REM-SE9-EK100G3-A 기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기) 모델명 **SK 100 G4** 인증번호: MSIP-CRM-SE9-SK100G3-A 모델명: **SKM 100 G4** 인증번호: MSIP-CRM-SE9-SKM100G3-A 모델명: **SKP 100 G4** 인증번호: R-C-SE9-SKP100G4-A		

Range A10: 516 - 558 MHz

Singapore	Complies with IMDA Standards DB100582		

Range A30: 516 - 558 MHz

South Korea	기기의 명칭: Diversity Receiver 모델명: **EK IEM G4** 인증번호: R-R-SE9-EKIEMG4-B30 기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기) 모델명 **SR IEM G4** 인증번호: R-C-SE9-SRIEMG4-B30		

Range AS: 520 - 558 MHz

Australia/ New Zealand			
Europe	CE		
USA	SKM SK SKP	FCC ID: FCC ID: FCC ID:	DMOSKM1574 DMOSK1574 DMOG4SKP
Canada	SKM SK SKP	IC: IC: IC:	2099A-SKM1574 2099A-SK1574 2099A-G4SKP

Range Gw1: 558 - 608 MHz

Europe	CE		
USA	SKM SK SKP	FCC ID: FCC ID: FCC ID:	DMOSKM1574 DMOSK1574 DMOG4SKP
Canada	SKM SK SKP	IC: IC: IC:	2099A-SKM1574 2099A-SK1574 2099A-G4SKP

Range Gw: 558 - 626 MHz

Europe	CE		

Range G: 566 - 608 MHz

Europe	CE		
Vietnam	SK 100 G4 SKM 100 G4 SKM 100-S G4 SKP 100 G4 SR IEM G4	SUNTECH VN C00002015 ICT	

Range GB: 606 - 648 MHz

Europe	CE		
Vietnam	SK 100 G4 SKM 100 G4 SKM 100-S G4 SKP 100 G4 SR IEM G4	SUNTECH VN C00002015 ICT	

Range GBw: 606 - 678 MHz

Europe	CE		
Singapore	Complies with IMDA Standards DB100582	max. RF power 10 mW	

Range B: 626 - 668 MHz

Europe

Australia/
New Zealand

Vietnam SK 100 G4
SKM 100 G4
SKM 100-S G4
SKP 100 G4
SR IEM G4

South Korea 기기의 명칭: True Diversity Receiver
모델명: **EM 100 G4**
인증번호: R-R-SE9-EM100G4-B

기기의 명칭: Diversity Receiver
모델명: **EK 100 G4**
인증번호: MSIP-REM-SE9-EK100G3-B

기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기)
모델명 **SK 100 G4**
인증번호: MSIP-CRM-SE9-SK100G3-B
모델명: **SKM 100 G4**
인증번호: MSIP-CRM-SE9-SKM100G3-B
모델명: **SKP 100 G4**
인증번호: R-C-SE9-SKP100G4-B

Range B10: 626 - 668 MHz

Singapore Complies with IMDA Standards DB100582

Range B30: 626 - 668 MHz

South Korea 기기의 명칭: Diversity Receiver
모델명: **EK IEM G4**
인증번호: R-R-SE9-EKIEMG4-B30

기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기)
모델명 **SR IEM G4**
인증번호: R-C-SE9-SRIEMG4-B30

Range Bw: 626 - 698 MHz

Europe

Singapore Complies with IMDA Standards DB100582 max. RF Power 10 mW

Range Bw30: 626 - 698 MHz

South Korea 기기의 명칭: True Diversity Receiver
모델명: **EM 300-500 G4**
인증번호: R-R-SE9-EMG4-Bw30

기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기)
모델명 **SK 300 G4**
인증번호: R-C-SE9-SK300G4-BW
모델명: **SKM 300 G4**
인증번호: R-C-SE9-SKM300G4-BW

Range Cw: 718 - 790 MHz

Europe

Range C: 734 - 776 MHz

Europe

Range D: 780 - 822 MHz

Europe

Range Dw: 790 - 865 MHz

Europe

Range E: 823 - 865 MHz

Europe

Range JB: 806 - 810 MHz

Japan SKM: R 202-SMF086
SK: R 202-SMF085
SKP: R 202-SMF087

Range K+: 925 - 937.5 MHz

South Korea 기기의 명칭: Diversity Receiver
모델명: **EK 100 G4**
인증번호: MSIP-REM-SE9-EK100G3
모델명: **EK 500 G4**
인증번호: R-REM-SE9-EK500G4

기기의 명칭: True Diversity Receiver
모델명: **EM 100 G4**
인증번호: MSIP-REM-SE9-EM100G3
모델명: **EM 300-500 G4**
인증번호: MSIP-REM-SE9-EM500G3

기기의 명칭: 특정소출력 무선기기 (음성 및 음향신호 전송용 무선기기)
모델명: **SK 100 G4**
인증번호: MSIP-CRM-SE9-SK100G3
모델명 **SK 300 G4**
인증번호: MSIP-CRM-SE9-SK100G3
모델명: **SK 500 G4**
인증번호: MSIP-CRM-SE9-SK100G3
모델명: **SKM 100 G4**
인증번호: MSIP-CRM-SE9-SKM300G3
모델명:**SKM 100 S G4**
인증번호: MSIP-CRM-SE9-SKM300G3
모델명: **SKM 300 G4**
인증번호: MSIP-CRM-SE9-SKM300G3
모델명: **SKM 500 G4**
인증번호: MSIP-CRM-SE9-SKM300G3
모델명: **SKP 500 G4**
인증번호: R-CRM-SE9-SKP500G4
모델명: **SKP 100 G4**
인증번호: R-CRM-SE9-SKP500G4

상호:
Sennheiser electronic GmbH & Co. KG
제조년월일: 2018
제조자/제조국: Sennheiser electronic GmbH & Co. KG / 독일

Range 1G8: 1785 - 1800 MHz

Europe

DE

Herstellererklärungen

Garantie

Sennheiser electronic GmbH & Co. KG übernimmt für dieses Produkt eine Garantie von 24 Monaten.

Die aktuell geltenden Garantiebedingungen können Sie über das Internet www.sennheiser.com oder Ihren Sennheiser-Partner beziehen.

Rahmenbedingungen und Einschränkungen für die Nutzung von Frequenzen

In Ihrem Land gelten möglicherweise gesonderte Rahmenbedingungen und Einschränkungen für die Nutzung von Frequenzen. Informieren Sie sich vor der Inbetriebnahme des Produktes unter folgender Adresse:

www.sennheiser.com/frequency-information

In Übereinstimmung mit folgenden Anforderungen

WEEE-Richtlinie (2012/19/EU)

Batterierichtlinie
(2006/66/EG & 2013/56/EU)

Hinweise zur Entsorgung

Das Symbol der durchgestrichenen Mülltonne auf Rädern auf Produkt, Batterie/Akku (wenn vorhanden) und/oder Verpackung weist Sie darauf hin, dass diese Produkte am Ende ihrer Lebensdauer nicht über den normalen Hausmüll entsorgt werden dürfen, sondern einer separaten Entsorgung zuzuführen sind. Für Verpackungen beachten Sie bitte die gesetzlichen Vorschriften zur Abfalltrennung in Ihrem Land.

Weitere Informationen zum Recycling dieser Produkte erhalten Sie bei Ihrer Gemeindeverwaltung, den kommunalen Sammel- oder Rücknahmestellen oder bei Ihrem Sennheiser-Partner.

Das separate Sammeln von Elektro- und Elektronik-Altgeräten, Batterien/Akkus (wenn vorhanden) und Verpackungen dient dazu, die Wiederverwendung und/oder Verwertung zu fördern und negative Effekte, beispielsweise durch potenziell enthaltene Schadstoffe, zu vermeiden. Hiermit leisten Sie einen wichtigen Beitrag zum Umwelt- und Gesundheitsschutz.

EU-Konformitätserklärung

- RoHS-Richtlinie (2011/65/EU)

Hiermit erklärt Sennheiser electronic GmbH & Co. KG, dass der Funkanlagentyp evolution wireless G4 der Richtlinie 2014/53/EU entspricht.

Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:

www.sennheiser.com/download

EN

Manufacturer Declarations

Warranty

Sennheiser electronic GmbH & Co. KG gives a warranty of 24 months on this product.

For the current warranty conditions, please visit our website at www.sennheiser.com or contact your Sennheiser partner.

Conditions and restrictions for using frequencies

There may be special conditions and restrictions for using frequencies in your country. Before putting the product into operation, find the information for your country at the following address:

www.sennheiser.com/frequency-information

In compliance with the following requirements

WEEE Directive (2012/19/EU)

Battery Directive
(2006/66/EC & 2013/56/EU)

Notes on disposal

The symbol of the crossed-out wheeled bin on the product, the battery/rechargeable battery (if applicable) and/or the packaging indicates that these products must not be disposed of with normal household waste, but must be disposed of separately at the end of their operational lifetime. For packaging disposal, please observe the legal regulations on waste segregation applicable in your country.

Further information on the recycling of theses products can be obtained from your municipal administration, from the municipal collection points, or from your Sennheiser partner.

The separate collection of waste electrical and electronic equipment, batteries/rechargeable batteries (if applicable) and packagings is used to promote the reuse and recycling and to prevent negative effects caused by e.g. potentially hazardous substances contained in these products. Herewith you make an important contribution to the protection of the environment and public health.

EU Declaration of conformity

- RoHS Directive (2011/65/EU)

Hereby, Sennheiser electronic GmbH & Co. KG declares that the radio equipment type evolution wireless G4 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

www.sennheiser.com/download

Statements regarding the FCC and Industry Canada rules

This device complies with part 15 of the FCC rules and RSS-210 of Industry Canada. 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!

Caution:

You are cautioned that any changes or modifications not expressly approved in the instruction manual could void your authority to operate this equipment. Wireless microphone users shall rely on the white space databases in part 15 to determine that their intended operating frequencies are available for unlicensed wireless microphone operation at the location where they will be used. Wireless microphone users must register with and check a white space database to determine available channels prior to beginning operation at a given location. A user must re-check the database for available channels if it moves to another location.

Radiofrequency radiation exposure information:

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. The **SR IEM G4** should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

SK / SKM / SKP: The radiated output power of the device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized.

RSS-210 Issue 9 Annex G.1

This device operates on a no-protection, no-interference basis. Should the user seek to obtain protection from other radio services operating in the same TV bands, a radio licence is required. For further details, consult Innovation, Science and Economic Development Canada's document Client Procedures Circular CPC-2-1-28, Voluntary Licensing of Licence-Exempt Low-Power Radio Apparatus in the TV Bands

FR

Déclarations du fabricant

Garantie

Sennheiser electronic GmbH & Co. KG offre une garantie de 24 mois sur ce produit.

Afin de consulter les conditions de garantie actuelles, veuillez visiter notre site Internet www.sennheiser.com ou contacter votre partenaire Sennheiser.

Conditions générales et restrictions relatives à l'utilisation de fréquences

Il est possible que des conditions générales et des restrictions spécifiques relatives à l'utilisation de fréquences soient en vigueur dans votre pays. Avant de mettre le produit en service, renseignez-vous en consultant l'adresse suivante :

www.sennheiser.com/frequency-information

En conformité avec les exigences suivantes

Directive DEEE (2012/19/UE)

Directive Piles et Accumulateurs
(2006/66/CE & 2013/56/UE)

Notes sur la gestion de fin de vie

Le symbole de la poubelle sur roues barrée d'une croix sur le produit, la pile/batterie (le cas échéant) et/ou l'emballage signifie que ces produits, arrivés en fin de vie, ne doivent pas être jetés dans les ordures ménagères, mais faire l'objet d'une collecte séparée. Pour les déchets d'emballages, veuillez respecter les lois applicables dans votre pays en matière de tri sélectif des déchets.

Vous obtiendrez plus d'informations sur le recyclage de ces produits auprès de votre municipalité, auprès des points de collecte communaux ou auprès de votre partenaire Sennheiser.

L'objectif principal de la collecte séparée des déchets d'équipements électriques et électroniques, des piles/batteries (le cas échéant) et des emballages est de promouvoir le réemploi et/ou le recyclage et de prévenir les effets négatifs sur la santé et l'environnement dus à des polluants potentiellement contenus. Vous contribuerez ainsi à la préservation de l'environnement et à la protection de la santé.

Déclaration UE de conformité

- Directive RoHS (2011/65/UE)

Je soussigné, Sennheiser electronic GmbH & Co. KG, déclare que l'équipement radioélectrique du type evolution wireless G4 est conforme à la directive 2014/53/UE.

Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante:

www.sennheiser.com/download

Declaration requise par la FCC et l'Industry Canada

Cet appareil est conforme à la Partie 15 des réglementations de la FCC et à la norme CNR-210 d'Industrie Canada. L'utilisation de l'appareil doit respecter les deux conditions suivantes :

(1) L'appareil ne doit pas produire de brouillage, et,

(2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillages susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Toute modification non expressément approuvée par Sennheiser electronic Corp. peut annuler le droit de l'utilisateur à l'emploi de l'équipement en question. Avant d'utiliser l'appareil, veuillez observer les dispositions légales en vigueur dans votre pays!

Information sur l'exposition aux radiofréquences:

Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC et d'Industrie Canada établies pour un environnement non contrôlé. Le **SR IEM G4** doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

RSS-210 Issue 9 Annex G.1

Ce dispositif fonctionne selon un régime de non brouillage et de non protection. Si l'utilisateur devait chercher à obtenir une certaine protection contre d'autres services radio fonctionnant dans les mêmes bandes de télévision, une licence radio serait requise. Pour en savoir plus, veuillez consulter la Circulaire des procédures concernant les client/ats CPC 2 1 28, Délivrance de licences sur une base volontaire pour les appareils radio de faible puissance exempts de licence et exploités dans les bandes de télévision d'Innovation, Sciences et Développement économique Canada.

IT

Dichiarazioni del costruttore

Garanzia

Per questo prodotto Sennheiser electronic GmbH & Co. KG offre una garanzia di 24 mesi.

Le condizioni di garanzia attualmente valide possono essere consultate sul sito Internet www.sennheiser.com oppure presso un centro servizi Sennheiser.

Condizioni generali e limitazioni per l'utilizzo delle frequenze

Nel paese di utilizzo possono essere in vigore condizioni generali e limitazioni a parte per l'utilizzo delle frequenze. Prima di mettere in funzione il prodotto informarsi sul seguente sito:

www.sennheiser.com/frequency-information

In conformità ai seguenti requisiti

Direttiva RAEE (2012/19/UE)

Direttiva sulle batterie
(2006/66/CE & 2013/56/UE)

Indicazioni per lo smaltimento

Il simbolo barrato del bidone dei rifiuti su ruote, presente sul prodotto o sulle relative pile/batterie (ove applicabile) e/o confezione, indica che, a utilizzo terminato, i prodotti non possono essere smaltiti con i rifiuti domestici, ma devono essere conferiti in impianti di smaltimento separati. Per quanto riguarda le confezioni, osservare le disposizioni di legge in materia di raccolta differenziata vigenti nel proprio Paese.

Ulteriori informazioni sul riciclo dei presenti prodotti sono disponibili presso la propria amministrazione comunale, nei punti di raccolta o ritiro o presso il centro servizi Sennheiser di fiducia.

La raccolta differenziata di apparecchi elettrici ed elettronici vecchi, di pile/batterie (ove applicabile) e confezioni serve a incentivare il riutilizzo e/o la valorizzazione dei materiali e a evitare effetti negativi causati, ad es., da sostanze potenzialmente dannose contenute in essi. In tal modo si dà un importante contributo alla tutela dell'ambiente e della salute.

Dichiarazione di conformità UE

- Direttiva RoHS (2011/65/UE)

Il fabbricante, Sennheiser electronic GmbH & Co. KG, dichiara che il tipo di apparecchiatura radio evolution wireless G4 è conforme alla direttiva 2014/53/UE.

Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:

www.sennheiser.com/download

ES

Declaraciones del fabricante

Garantía

Sennheiser electronic GmbH & Co. KG concede una garantía de 24 meses por este producto.

Puede consultar las condiciones de garantía actuales en la página de Internet www.sennheiser.com u obtenerlas de su distribuidor Sennheiser.

Condiciones marco y limitaciones sobre la utilización de frecuencias

Es posible que en su país tengan validez condiciones marco y limitaciones especiales sobre la utilización de frecuencias. Antes de poner el producto en funcionamiento, infórmese al respecto en la dirección siguiente:

www.sennheiser.com/frequency-information

Conformidad con las siguientes directivas

Directiva WEEE (2012/19/UE)

Directiva sobre baterías
(2006/66/CE & 2013/56/UE)

Instrucciones para el desecho

El símbolo tachado del contenedor de basura sobre ruedas en el producto, la batería/pila recargable (si fuera necesario) y/o el envase advierte de que estos productos no se deben desechar con la basura doméstica al final de su vida útil, sino que deben desecharse por separado. Para los envases, observe las prescripciones legales sobre separación de desechos de su país.

Obtendrá más información sobre el reciclaje de estos productos en la administración de su municipio, en los puntos de recogida o devolución municipales o de su proveedor Sennheiser.

La recolección por separado de aparatos viejos eléctricos y electrónicos, baterías/pilas recargables (si fuera necesario) y envases sirve para promover la reutilización y/o el reciclaje y evitar efectos negativos, por ejemplo, los que puedan causar los contaminantes que contengan. Así hará una contribución muy importante para proteger nuestro medioambiente y la salud humana.

Declaración UE de conformidad

- Directiva RoHS (2011/65/UE)

Por la presente, Sennheiser electronic GmbH & Co. KG declara que el tipo de equipo radioeléctrico evolution wireless G4 es conforme con la Directiva 2014/53/UE.

El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente:

www.sennheiser.com/download

PT

Declarações do fabricante

Garantia

A Sennheiser electronic GmbH & Co. KG assume uma garantia de 24 meses para este produto.

As condições de garantia atuais encontram-se disponíveis no nosso site da Internet www.sennheiser.com ou junto do seu distribuidor Sennheiser.

Condições adicionais e restrições para a utilização de frequências

Provavelmente, no seu país aplicam-se condições adicionais e restrições especiais à utilização de frequências. Antes da colocação em funcionamento do produto, consulte o seguinte endereço:

www.sennheiser.com/frequency-information

Em conformidade com as seguintes diretivas

Diretiva REEE (2012/19/UE)

Diretiva relativa a pilhas
(2006/66/CE & 2013/56/UE)

Indicações sobre a eliminação

O símbolo do contentor de lixo com rodas barrado com uma cruz que se encontra no produto, na pilha/bateria (se aplicável) e/ou na embalagem, alerta-o para o facto de que estes produtos não podem ser eliminados no lixo doméstico normal no fim da sua vida útil, mas devem ser eliminados separadamente. Para as embalagens, por favor, respeite as prescrições legais em vigor no seu país sobre a separação de resíduos.

Obtenha mais informações sobre a reciclagem destes produtos junto da câmara municipal, do centro ou ponto de recolha local ou do seu parceiro Sennheiser.

A recolha separada de aparelhos elétricos e eletrónicos antigos, pilhas/baterias (se aplicável) e embalagens serve para promover a reciclagem e/ou reutilização e evitar efeitos negativos causados, por exemplo, por substâncias potencialmente nocivas. Assim, contribui significativamente para a proteção do ambiente e da saúde.

Declaração UE de conformidade

- Diretiva RoHS (2011/65/UE)

O abaixo assinado Sennheiser electronic GmbH & Co. KG declara que o presente tipo de equipamento de rádio evolution wireless G4 está em conformidade com a Diretiva 2014/53/UE.

O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet:

www.sennheiser.com/download

NL

Verklaringen van de fabrikant

Garantie

Sennheiser electronic GmbH & Co. KG verleent op dit product een garantie van 24 maanden.

De op dit moment geldende garantievoorwaarden kunt u downloaden van het internet onder www.sennheiser.com of bij uw Sennheiser-leverancier opvragen.

Randvoorwaarden en beperkingen voor het gebruik van frequenties

In uw land gelden mogelijk andere randvoorwaarden en beperkingen voor het gebruik van frequenties. Zie voor de inbedrijfstelling van het product eerst de informatie onder het onderstaande adres:

www.sennheiser.com/frequency-information

In overeenstemming met onderstaande eisen

WEEE-richtlijn (2012/19/EU)

Batterijrichtlijn
(2006/66/EG & 2013/56/EU)

Aanwijzingen voor het behandelen als afval

Symbolen van bijv. een afvalcontainer, batterij/accu (indien van toepassing) en/of verpakking met een streep erdoor wil zeggen dat deze producten aan het einde van hun levensduur niet via het huishoudelijke afval mogen worden afgevoerd, maar naar een aparte inzamelplaats moet worden afgevoerd. Zie voor verpakkingen a.u.b. de wettelijke voorschriften voor het gescheiden inleveren van afval in uw land.

Meer informatie over het recyclen van dit product kunt u opvragen bij uw gemeentelijke autoriteiten, de gemeentelijk inzamelplaatsen of uw Sennheiser-leverancier.

Het gescheiden inzamelen van oude elektrische en elektronische apparaten, batterijen/accu's (indien van toepassing) en verpakkingen heeft tot doel het hergebruik en/of de terugwinning van grondstoffen te stimuleren en negatieve effecten, bijv. door eventueel aanwezige giftige stoffen, te voorkomen. Hiermee levert u een belangrijke bijdrage aan de bescherming van het milieu en de gezondheid.

EU-conformiteitsverklaring

- RoHS-richtlijn (2011/65/EU)

Hierbij verklaar ik, Sennheiser electronic GmbH & Co. KG, dat het type radioapparatuur evolution wireless G4 conform is met Richtlijn 2014/53/EU.

De volledige tekst van de EU-conformiteitsverklaring kan worden gezaagdpleegd op het volgende internetadres:

www.sennheiser.com/download

PL

Deklaracje producenta

Gwarancja

Sennheiser electronic GmbH & Co. KG udziela na ten produkt 24-miesięcznej gwarancji.

Aktualnie obowiązujące warunki gwarancji można uzyskać w Internecie na stronie www.sennheiser.com lub u przedstawiciela firmy Sennheiser.

Warunki ramowe i ograniczenia dotyczące wykorzystania częstotliwości

Prawdopodobnie w Państwa kraju obowiązują specjalne warunki ramowe i ograniczenia dotyczące wykorzystania częstotliwości. Proszę przez uruchomieniem produktu zasięgnąć odpowiednich informacji pod adresem:

www.sennheiser.com/frequency-information

Zgodnie z następującymi wymaganiami

Dyrektywa WEEE (2012/19/UE)

Dyrektywa w sprawie baterii i akumulatorów (2006/66/WE & 2013/56/UE)

Informacje dotyczące utylizacji

Symbol przekreślonego śmietnika na kółkach, umieszczony na produkcie, baterii / akumulatorze (jeśli dotyczy) i / lub opakowaniu, oznacza, że produktów tych nie należy wyrzucać do pojemnika na zwykłe odpady komunalne po zakończeniu ich eksploatacji, lecz należy je przekazać do specjalnego punktu recyklingu. W przypadku opakowań prosimy uwzględnić krajoweprzepisy ustawowe dotyczące segregacji odpadów.

Dalsze informacje dotyczące recyklingu tych produktów można uzyskać w lokalnym urzędzie gminy, komunalnych punktach zbiórki odpadów lub u lokalnego przedstawiciela firmy Sennheiser.

Oddzielne zbieranie zużytych urządzeń elektrycznych ielektronicznych, baterii / akumulatorów (jeśli dotyczy) i opakowań służy wspieraniu odzysku i/lub ponownego wykorzystania surowców wtórnych oraz minimalizowaniu ich negatywnych skutków, np. ze względu zawartość potencjalnie szkodliwych substancji. W ten sposób przyczyniają się Państwo do ochrony środowiska i zdrowia.

Deklaracji zgodności UE

- Dyrektywa RoHS (2011/65/UE)

Sennheiser electronic GmbH & Co. KG niniejszym oświadcza, że typ urządzenia radiowego evolution wireless G4 jest zgodny z dyrektywą 2014/53/UE.

Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym:

www.sennheiser.com/download

SE

Garanti

Sennheiser electronic GmbH & Co. KG lämnar 24 månaders garanti på denna produkt.

Aktuella garantivillkor finns på internet på www.sennheiser.com eller hos din Sennheiser-återförsäljare.

Förutsättningar och begränsningar för användning av frekvenser

Eventuellt gäller särskilda förutsättningar och begränsningar för användning av frekvenser i ditt land. Ta reda på mer innan produkten används på:

www.sennheiser.com/frequency-information

Produkten överensstämmer med följande krav

WEEE-direktivet (2012/19/EU)

Batteridirektivet
(2006/66/EG & 2013/56/EU)

Avfallshantering

Symbolen med den överstrukna soptunnan på produkten, batterier/uppladdningsbara batterier (om sådana finns) och/eller förpackningen anger att dessa produkter inte får slängas som vanligt hushållsavfall utan måste sorteras separat. Förpackningar ska sorteras enligt gällande avfallsbestämmelser i ditt land.

Mer information om hur dessa produkter ska återvinnas kan du få från din kommun, miljöstation eller återvinningscentral eller av din Sennheiser-återförsäljare.

Ett separat insamlande av gamla elektriska och elektronisk apparater, batterier/uppladdningsbara batterier (om sådana finns) och förpackningar har som syfte att främja återvinningen och/eller att förebygga negativa effekter exempelvis orsakade av skadliga ämnen. På detta sätt bidrar du till att skydda miljön och vår hälsa.

EU-försäkran om överensstämmelse

- RoHS-direktivet (2011/65/EU)

Härmed försäkrar Sennheiser electronic GmbH & Co. KG att denna typ av radioutrustning evolution wireless G4 överensstämmer med direktiv 2014/53/EU.

Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress:

www.sennheiser.com/download

DK

Producenterklæringer

Garanti

Sennheiser electronic GmbH & Co. KG yder 24 måneders garanti på dette produkt.

De gældende garantibetingelser findes på internetadressen www.sennheiser.com eller de kan fås hos din Sennheiser-forhandler.

Rammebetingelser og begrænsninger for anvendelsen af frekvenser

I dit land gælder der muligvis særlige rammebetingelser og begrænsninger for anvendelsen af frekvenser. Før du anvender produktet, kan du søge efter informationer på følgende adresse:

www.sennheiser.com/frequency-information

Overensstemmelse med følgende direktiver

WEEE-direktiv (2012/19/EU)

Batteridirektiv
(2006/66/EF & 2013/56/EU)

Henvisninger vedr. bortskaffelse

Symbolet med den overstregede skraldespand på hjul på produktet, batteriet/det genopladelige batteri (hvis relevant) og/eller emballagen gør opmærksom på, at disse produkter ikke må bortskaffes med det normale husholdningsaffald efter afslutningen af sin levetid men skal bortskaffes separat i overensstemmelse med forskrifterne. Overhold de gældende lovmæssige forskrifter i dit land angående affaldssortering med henblik på emballagerne.

Yderligere informationer om genanvendelse af disse produkter kan fås på kommunekontoret, de kommunale genbrugsstationer eller hos din Sennheiser-partner.

Den separate indsamling af udtjent el- og elektronikudstyr, batterier/genopladelige batterier (hvis relevant) og emballager har til formål at fremme genanvendelsen og/eller genvindingen og undgå negative følger, f.eks. som følge af potentielt indeholdte skadelige stoffer. Hermed yder du et vigtigt bidrag til at beskytte miljøet og sundheden.

EU-overensstemmelseserklæringen

- RoHS-direktiv (2011/65/EU)

Hermed erklærer Sennheiser electronic GmbH & Co. KG, at radioudstyrstypen evolution wireless G4 er i overensstemmelse med direktiv 2014/53/EU.

EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse:

www.sennheiser.com/download

FI

Valmistajan vakuutukset

Takuu

Sennheiser electronic GmbH & Co. KG myöntää tälle tuotteelle 24 kuukauden takuun.

Tällä hetkellä voimassa olevat takuuehdot voi katsoa internetistä (www.sennheiser.com) tai ne voi pyytää lähimmältä Sennheiser-edustajalta.

Taajuusalueiden käyttöä koskevia rajoituksia

Taajuuksien käytölle on saatettu asettaa maassasi erityisiä rajoituksia. Ota selvää rajoituksista ennen tuotteen käyttöönottoa osoitteessa:

www.sennheiser.com/frequency-information

Tuote täyttää seuraavien direktiivien vaatimukset

WEEE-direktiivi (2012/19/EU)

Paristo- ja akkudirektiivi
(2006/66/EY & 2013/56/EU)

Ohjeet hävittämiseen

Tuotteessa, akuissa/paristoissa (tarvittaessa) ja/tai pakkausmateriaalissa oleva tunnus (pyörillä varustettu jäteastia, jonka yli on vedetty risti) osoittaa, että näitä tuotteita ei saa hävittää normaalin kotitalousjätteen seassa, vaan ne on hävitettävä erikseen niiden käyttöiän päättyessä. Pakkauksiin liittyen huomioi oman maasi jätteiden lajittelua koskeva lainsäädäntö.

Lisätietoja näiden tuotteiden kierrätyksestä on saatavissa paikallishallinnosta, kunnallisista keräys- tai palautuspisteistä tai lähimmältä Sennheiser-edustajalta.

Erikseen tapahtuvan sähkö- ja elektroniikkalaitteiden, paristojen/akkujen (tarvittaessa) ja pakkausten keräämisen tarkoituksena on edistää toisaalta sähkö- ja elektroniikkaromun uusiokäyttöä niin materiaalien osalta kuin muissakin muodoissa sekä ehkäistä toisaalta tällaisesta romusta aiheutuvat haittavaikutukset, esimerkiksi romun mahdollisesti sisältämien haitallisten aineiden vuoksi. Näin sinulla on tärkeä osa elinympäristön ja terveyden suojelemisessa.

EU-vaatimustenmukaisuusvakuutuksesta

- RoHS-direktiivi (2011/65/EU)

Sennheiser electronic GmbH & Co. KG vakuuttaa, että radiolaitetyyppi evolution wireless G4 on direktiivin 2014/53/EU mukainen.

EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa:

www.sennheiser.com/download

GR

Δηλώσεις κατασκευαστή

Εγγύηση

Η Sennheiser electronic GmbH & Co. KG παρέχει εγγύηση 24 μηνών για αυτό το προϊόν.

Τους τρέχοντες έγκυρους όρους εγγύησης μπορείτε να τους βρείτε στο διαδίκτυο στη διεύθυνση www.sennheiser.com ή στην αντιπροσωπεία της Sennheiser.

Γενικές προϋποθέσεις και περιορισμοί για τη χρήση συχνοτήτων

Στη χώρα σας ενδέχεται να ισχύουν ειδικές προϋποθέσεις και περιορισμοί για τη χρήση συχνοτήτων. Ενημερωθείτε πριν από την έναρξη χρήσης του προϊόντος στην ακόλουθη διεύθυνση:

www.sennheiser.com/frequency-information

Σε συμφωνία με τις παρακάτω απαιτήσεις

Οδηγία WEEE (2012/19/ΕΕ)

Ευρωπαϊκή οδηγία μπαταριών
(2006/66/ΕΚ & 2013/56/ΕΕ)

Υποδείξεις για την απόρριψη

Το σύμβολο του διαγραμμένου τροχοφόρου κάδου απορριμμάτων στο προϊόν, την μπαταρία/επαναφορτιζόμενη μπαταρία (εφόσον διατίθεται) ή/και τη συσκευασία υποδεικνύει ότι αυτά τα προϊόντα δεν πρέπει να απορρίπτονται στα οικιακά απορρίμματα στο τέλος της διάρκειας ζωής τους, αλλά σε ξεχωριστό σύστημα συλλογής απορριμμάτων. Για τις συσκευασίες τηρήστε τις νομοθετικές διατάξεις για τη διαλογή απορριμμάτων που ισχύουν στη χώρα σας.

Για περισσότερες πληροφορίες σχετικά με την ανακύκλωση αυτών των προϊόντων, απευθυνθείτε στο δήμο σας, το δημόσιο σημείο συλλογής ή απόρριψης ή στην αντιπροσωπεία της Sennheiser.

Η ξεχωριστή συλλογή των αποβλήτων ηλεκτρικού και ηλεκτρονικού εξοπλισμού, των μπαταριών/επαναφορτιζόμενων μπαταριών (εφόσον διατίθενται) και των συσκευασιών συμβάλλει στη προώθηση της επαναχρησιμοποίησης ή/και της ανακύκλωσης και στην αποτροπή των αρνητικών συνεπειών εξαιτίας π.χ. της ύπαρξης πιθανών τοξικών ουσιών. Με αυτόν τον τρόπο συμβάλλετε σημαντικά στην προστασία του περιβάλλοντος και της υγείας.

Δήλωση συμμόρφωσης ΕΕ

- Οδηγίας RoHS (2011/65/ΕΕ)

Με την παρούσα ο/η Sennheiser electronic GmbH & Co. KG, δηλώνει ότι ο ραδιοεξοπλισμός Evolution wireless G4 πληροί την οδηγία 2014/53/ΕΕ.

Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο:

www.sennheiser.com/download

TR

Üretici Beyanları

Garanti

Sennheiser electronic GmbH & Co. KG bu ürün için 24 aylık bir garanti üstlenmektedir.

Güncel olarak geçerli olan garanti koşullarını, İnternet'ten www.sennheiser.com adresinden veya Sennheiser bayisinden temin edebilirsiniz.

Frekansların kullanımı için çerçeve koşulları ve kısıtlamalar

Ülkenizde muhtemelen frekansların kullanımı için ayrı çerçeve koşulları ve kısıtlamalar geçerlidir. Ürünü kullanmadan önce aşağıdaki adresten bilgi alın:

www.sennheiser.com/frequency-information

Aşağıdaki şartnamelere uygun olarak

WEEE Yönergesi (2012/19/AB)

Pil Yönergesi
(2006/66/AT & 2013/56/AB)

Atığa ayırma için bilgiler

Ürün, pil/akü (uygulanabilir ise) ve/veya ambalajda üzerine çapraz çizgi çekilen tekerlekli çöp kutusu simgesi, bu ürünlerin kullanım ömürleri sonunda normal ev atığı üzerinden bertaraf edilmemesi, fakat ayrı bir toplama kuruluşuna iletilmesi gerektiğini bildirir. Ambalajlar için lütfen ülkenizdeki atık ayırma ile ilgili yasal talimatlara uyun.

Bu ürünlerin geri dönüşümü için ek bilgiyi belediye yönetiminizde, yerel toplama veya geri alma merkezlerinde ya da Sennheiser bayinizden alabilirsiniz.

Eski elektrik ve elektronik cihazların, piller/akülerin (uygulanabilir ise) ve ambalajların ayrı olarak toplanması, geri kazanımı ve/veya değerlendirmeyi teşvik etmek ve örneğin potansiyel olarak içerilen zararlı maddelerden kaynaklanan olumsuz etkileri önlemek için işlev görmektedir. Bu suretle çevremizin ve insan sağlığının korunması için önemli bir katkıda bulunabilirsiniz.

AB uygunluk beyanı

- RoHS Yönergesi (2011/65/AB)

İşbu belge ile Sennheiser electronic GmbH & Co. KG firması Evolution wireless G4 telsiz tipinin 2014/53/AB sayılı yönergeye uygun olduğunu beyan etmektedir.

AB Uygunluk Beyanı'nın tam metni aşağıdaki internet adresinde incelenebilir:

www.sennheiser.com/download

RU

Декларации изготовителя

Гарантия

Компания Sennheiser electronic GmbH & Co. KG предоставляет гарантию на данное изделие сроком 24 месяца.

Действующие условия предоставления гарантии можно узнать на сайте www.sennheiser.com или у дилера компании Sennheiser.

Общие условия и ограничения использования частот

В вашей стране могут действовать особые условия использования частот и ограничения на этот счет. Перед использованием изделия посетите наш сайт, чтобы узнать больше:

www.sennheiser.com/frequency-information

Соответствие требованиям законодательства

Директива WEEE (2012/19/ЕС)

Директива ЕС по элементам питания (2006/66/EC & 2013/56/EC)

Указания относительно утилизации

Значок в виде зачеркнутого мусорного контейнера на колесах, приведенный на изделии, батарейке/аккумуляторе (при наличии) и/или упаковке, обращает внимание на то, что эти изделия после завершения срока службы нельзя выбрасывать с бытовыми отходами. Такие изделия собираются и утилизируются отдельно. В отношении упаковок соблюдайте предписания законодательства по сортировке отходов, действующие в вашей стране.

Дополнительные сведения об утилизации данных изделий можно получить в муниципальных органах, локальных пунктах сбора и возврата, а также у партнеров Sennheiser в вашем регионе.

Целью раздельного сбора пришедших в негодность электроприборов и электронных устройств, батареек/аккумуляторов (при наличии) и упаковки является поощрение повторного использования материалов и/или их переработки, а также предотвращение отрицательных эффектов, например высвобождения потенциально содержащихся в изделиях опасных веществ. Поддерживая такой порядок, вы делаете важный вклад в сохранение окружающей среды и защиту здоровья окружающих вас людей.

ЕС декларация соответствия

- Директива RoHS (2011/65/EC)

Настоящим Sennheiser electronic GmbH & Co. KG заявляет, что радиосистема Evolution wireless G4 соответствует Директиве 2014/53/EC.

Полный текст заявления о соответствии стандартам ЕС можно найти в интернете по адресу:

www.sennheiser.com/download

ZH

制造商声明

质保

Sennheiser electronic GmbH & Co. KG 公司为本产品承担24个月的保修服务。

您可以从公司网站 www.sennheiser.com 或 Sennheiser 专业经销商处了解当前有效的质保条件。

频率使用的框架条件和限制

您所在的地区对频率使用可能有特殊的框架条件和限制。

在调试产品前请访问以下网址获取信息：

www.sennheiser.com/frequency-information

China RoHS

部件名称 (Parts)	有害物质						
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE