



SENNHEISER

Guideport

OP 03



 **SENNHEISER**

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 **SENNHEISER** SDCw 9000 C

ART.NO.: 502061 VERS.: 0.01

SER.NO.: 0000000094

FCC ID: DMOSDCW9000DU

IC: 2099A-SDCW9000DU

**CE 0682**

MADE IN  
BELGIUM















SENNHEISER SDCW 9000 C  
ART NO 502061 VERS 0 01  
SER NO 000000094  
FCC ID DM05DCW9000DU  
IC 2099A-SDCW9000DU  
MADE IN BELGIUM  
CE 0682





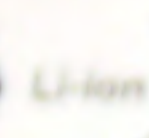
**SENNHEISER** SDCw 9000 C  
ART.NO.: 502061 VERS.: 0.01  
SER.NO.: 0000000094  
FCC ID: DMOSDCW9000DU  
IC: 2099A-SDCW9000DU  
**CE 0682** MADE IN BELGIUM



Rechargeable Lithium-Ion Battery Pack

Safety advice

Do not smash. Don't heat or incinerate.  
Do not short circuit. Don't dismantle.  
Do not immerse in any liquid it may  
seal or rupture.  
Respect charging, discharging, transport  
and storage instructions.  
Do not heat, incinerate or expose the  
battery to direct sunshine.  
Charge between 0°C and 45°C.  
Discharge between -20 and 60°C.  
Do not expose the battery to moisture  
or liquids.



**SENNHEISER**

Rechargeable Lithium-Ion Battery Pack

SDCw 9000BA

ART.NO. : 502882

SER.NO. : 0801404\_00000010

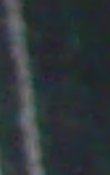
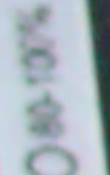
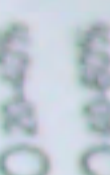
VER. : 0.01

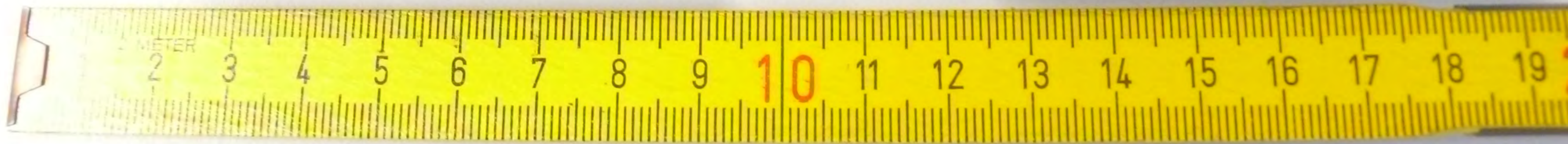
Rated voltage / capacity 7.4V / 6.6Ah

Charge voltage / current 15V / 2A

Made in Germany

Battery status:





Rechargeable Lithium-Ion Battery Pack:

Safety advices

Do not crush. Don't heat or incinerate.

Do not short-circuit. Don't dismantle.

Do not immerse in any liquid it may vent or rupture.

Respect charging, discharging, transport and storage instructions.

Do not heat, incinerate or expose the battery to direct sunshine.

Charge between 0°C and 45°C.

Discharge between -20 and 60°C.

Do not expose the battery to moisture or liquids.



Li-ion





**SENNHEISER**

Rechargeable Lithium-Ion Battery Pack:

SDCw 9000BA

ART.NO. : 502882

SER.NO. : 0801404\_00000010

VER. : 0.01

Rated voltage / capacity 7.4V / 6.6Ah

Charge voltage / current 15V / 2A

Made in Germany

Battery status:



○ 0-20%

○ 20-40%

○ 40-60%

○ 60-80%

○ 80-100%

