

## PRODUCT DESCRIPTION

The dry-cap uv 3.1<sup>®</sup> is an electronic drying cap with integrated LiPo battery and UV-C light for hygienic cleansing.

It dries and cares for all types of hearing aids, RIC receivers, tinnitus masks, ear moulds and hearing protection. Many other products can be hygienically cleansed too.

IDENTIFICATION			TECHNICAL DATA	
Product name: <b>REF</b> :	dry-cap uv 3.1® 90900000	Drying:	Fast drying due to efficient air blower, no thermal stress High-performance fan 7,000 U/min, Airflow 2.88 CFM, Air press. 1.83 mm H²O, Iow noise 18.5 dB (A)	
WEEE-Reg. no.:	DE 47525015	Button:	Left button for Dry&Clean mode: 2 min. UV-C light + 116 min. drying + 2 min. UV-C light Right button for Clean Mode: 2 min. UV-C light for hygienic cleansing	
		Switch-off:	Automatic after 2 hours (Dry&Clean mode) / after 2 minutes (Clean mode)	
		Cleansing:	By UV-C light with 253.7 nm wavelength, cold cathode u-tube YLZ05-65	
			UV-C intensity max. 4,900 $\mu$ W/cm <sup>2</sup> , coverage area at 10 cm ~1,200 $\mu$ W/cm <sup>2</sup>	
		Operation:	5V USB-C base with integrated LiPo battery and USB cable	
		Safety:	Input voltage monitoring at $<$ 4 V and $>$ 6 V	
flow-med GmbH			Automatic safety shutdown on movement by 3G sensor	
Weinbergweg 10		LiPo battery:	Lithium-polymer, model 102050, 3.7V, 1,000 mAh, 18.5g, UN3481, charging time approx. 2.5 hours	
73773 Aichwa		Capacity:	up to 5 full cycles (Dry&Clean mode) or up to 60 full cycles (Clean mode)	
Germany		Power consumption:	Average power 1 W, Maximum power (UV-C) 3 W, Stand-by power < 0.001 W	

## PACKAGING CONTENT

dry-cap uv 3.1° USB-C cable (USB-A to USB-C) 1.0 m Instruction for use

## ENERGY SUPPLY

No USB power supply included LiPo battery can be charged or operated at any USB output or USB power supply (5V / 1A, DC) WARRANTY

2 Years from production date **LOT** 



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