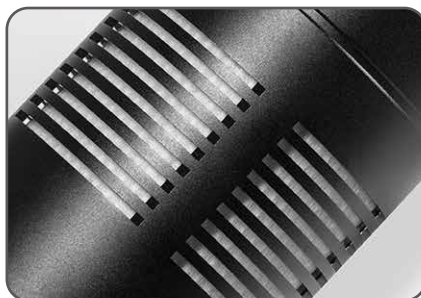


USB-Air-Purifier TX-131

Air-Ionizer with Ultraviolet light and HEPA filter



Für eine Raumgröße von bis zu 10m² /
For a room size of up to 10m²



Hochwertiges Metalldesign /
High quality metal design



Beleuchtetes Bedienfeld /
Illuminated control panel



Auswechselbarer HEPA Filter /
Replaceable HEPA filter



Ideal für das Auto geeignet /
Ideal for the car



5 Mio. negative Ionen pro cm³ /
5 million negative ions per cm³



Hocheffektiv durch UV-Licht /
Highly effective by Ultraviolet light



Einfache Handhabung und Installation /
Easy handling and installation

- Ultraviolet light and negative ions removes up to 99% of viruses, bacteria, smokes and pollutants
- Easy handling and installation
- Replaceable HEPA- & Activated-Carbon-Filter with aroma holder (Users are advised to replace filter every 6-month or less subject to air quality and usage frequency)

Technical specifications:

- Working area: max. ~3m³
- Noise level: max. ~35dB
- UV-Light: Wavelength 253,7nm
- Negative ion concentration: 5 million ions/cm³
- Power supply / consumption: USB DC 5V / 1A / 5W
- Operation temperature: -10°C up to +50°C
- Storage temperature: -20°C up to +60°C
- Weight / Dimensions: 393g / (L) 180mm x (Ø) 70mm

Package Contents:

USB-Air-Purifier TX-131, USB/DC-cable, HEPA-Filter, User manual

Article-No. 4816

