








# euphonia

The new way to deal  
with respiratory viruses

-  Over 90% effective against Covid and influenza
-  Almost instantaneous action
-  Scientifically tested
-  Certified reliability and safety
-  Comfortable and versatile
-  Made in Italy
-  Design by arch. Citterio



# e4you

It is small, portable and stylish. It creates a protective cloud (life cloud) that shields you wherever you go by almost instantly sanitising the area around you. SAR certified for absolute harmlessness to humans even when worn. It activates with a click and recharges from a standard USB-C socket.



DIMENSIONS	8,5X8,5X2,2CM
RANGE OF ACTION	UP TO 3 M
BATTERY LIFE	8 HOURS
APPLICATION	PORTABLE (NECK, BELT, POCKET)



**GREEN**  
Operating  
from battery



**BLUE**  
Operating  
from network



**VIOLET**  
Operating on low  
battery (10%)



**ORANGE**  
Charging



**RED**  
Malfunction

**FLASHING**  
Suspended sanitation

<b>Device</b>	e4you
<b>Model</b>	Portable version including <ul style="list-style-type: none"> <li>• Clip</li> <li>• Neck strap</li> </ul>
<b>Device components</b>	<ul style="list-style-type: none"> <li>• ABS material</li> <li>• Button with light-guided ringe</li> <li>• Digital mixed technology processing board RF with moulded antenna</li> <li>• Battery</li> <li>• 1 metre USB - USB-C charging cable</li> </ul>
<b>Dimensions</b>	85 mm x 85 mm, width 22 mm
<b>Weight</b>	Approx. 100 g
<b>Coverage area</b>	Inactivates viruses up to 3 metres from the carrier
<b>Power supply and power consumption</b>	<ul style="list-style-type: none"> <li>• Wired, connection to external power source (220-230VAC) via USB power adapter (not supplied)</li> <li>• Internal battery with approximately 8 hours battery life and 2 hours recharge time</li> </ul>
<b>Interfaces</b>	<ul style="list-style-type: none"> <li>• Standard USB-C type interface for both power and data</li> <li>• Bluetooth wireless interface</li> </ul>