

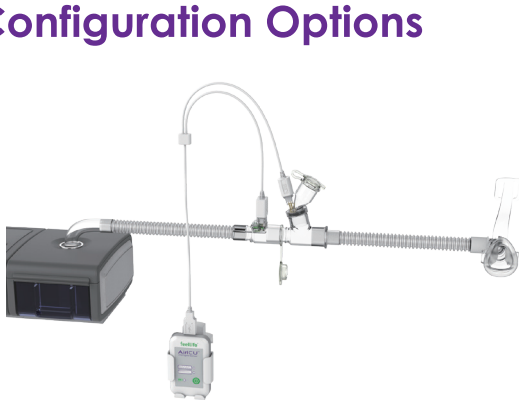
Product Specification:

AirICU nebulizer	
Size	85x53.5x17.5mm
Weight	63g
Working frequency	130kHz±10%
Used battery-model	Lithium battery; 3.7 V; 1200 mA

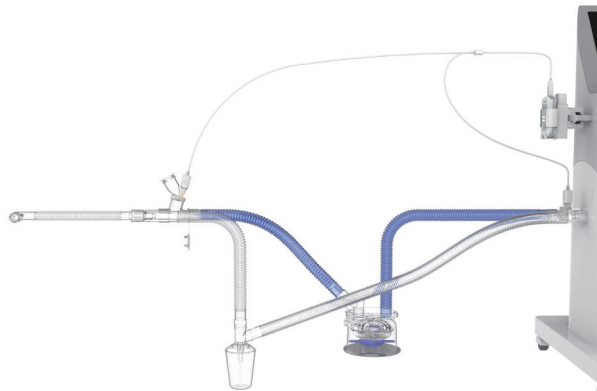
Medication cup components (AirICU Pro II Medication Cup + T-type Air Pipe)	
Size	82x32x108mm
Weight	54g
Nebulization rate	0.15ml/min~0.9ml/min
MMAD (Particle size)	< 5µm
Working frequency	130kHz±10%
Medication cup capacity	10 ml
Noise level	≤50dB

Accessories	
USB Cable	
Charger	
Mask	
Mouthpiece	
Fixing Bracket	

Configuration Options



Connect with non-invasive ventilator



Connect with invasive ventilator



Feellife Health Inc.

Add: Room 202, Deweisen Building,Hi-Tech Industry Park, Nanshan District, Shenzhen
E-mail: info@feellife.com
www.feellife.com



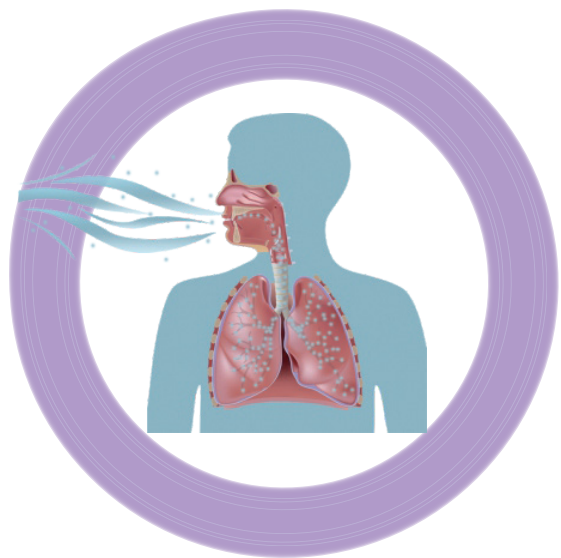
AirICU Vibrating Mesh Nebulizer

feellife
The third way of dosing

Product Description of AirICU

AirICU nebulizer is a medical nebulizer that can be used in combination with a ventilator or corresponding special accessories (such as mask) for aerosol inspiration therapy.

Compared with traditional nebulizer, AirICU has two nebulization modes: continuous mode and induction nebulization mode. The induction nebulization mode can only be used with the ventilator, which can provide the aerosol inspiration therapy to patients who cannot breathe autonomously, to meet the needs of different patients for nebulization.



Deposition site: reach to bronchia and alveoli

- T-type aerosol tube with international general caliber.
- Can be connect with mask/mouthpiece or breathing tube.

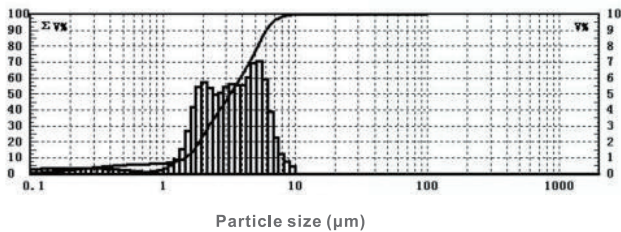
Medication Cup



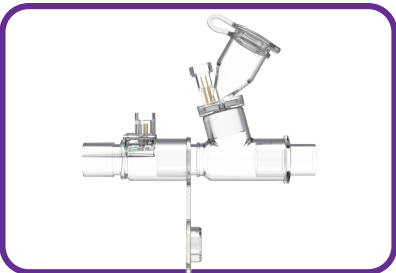
- **Titanium alloy nebulization piece**
 - Corrosion and high temperature resistance
 - Produce 1-5μm aerosol particles
- **Airflow sensor**
detect the airflow of the ventilator and then atomize

Authoritative test report of proportionof particle size

The median particle size in this nebulizer is measured with 0.9% physiological saline under conditions of a temperature of 25±3 C and a humidity of 60%±5% R.H. And the equivalent particle size distribution curve of the fog particles measured under these conditions is as follows:



Note: The horizontal axis is the particle size value. The left vertical axis is the cumulative percentage of the volume. The right vertical axis is the volume percentage of a certain section.

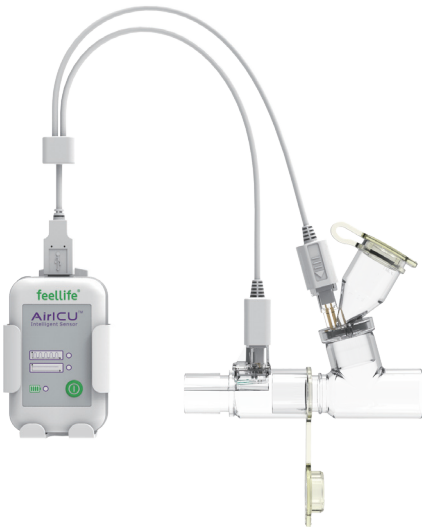




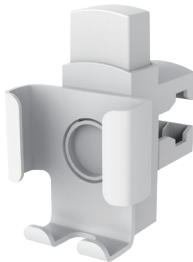


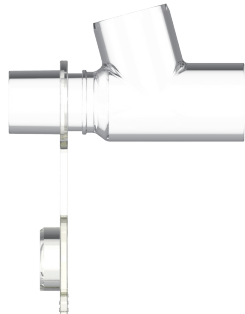
Two nebulization mode: continuous mode & Induction nebulization mode
Free switch between continuous mode and Induction nebulization mode.

Provide aerosol inspiration therapy while inhaling oxygen
Used with the ventilator in ICU ward, patients can accept aerosol inspiration therapy while inhaling oxygen.

With hospital standard atomizer stent
Stent can be rotated at any angle to ensure comfortable nebulization.

Configuration list:

Product name	Item number	Picture	Accessories
AirICU Portable Mesh Nebulizer	AIRI01		1* Main unit
			1* Support frame component
			2* AirICU pro2 medication cup
			1* Trigger module
			1* Y-shaped USB cable
			1* T-tube
			1* Mask
			1* Power adapter
			1* Zipper case
			1* User manual
			1* Gift box
Spare part	AIRI02		1* Medication cup with mesh membrane(version: AirICU Air pro2)
Spare part	AIRI03		1* Trigger module (version: AirICU Air pro2))

Product name	Item number	Picture	Accessories
Spare part	AIRI04		1* Support frame component
Spare part	AIRI05		1* European power adapter (Black power adapter: HNBE050120WE DC5.0V/1.2A)
Spare part	AIRI06		1* Y-shaped USB cable (The total length is 1.3M. The green and red wires are individually shielded. The outermost layer is shielded, and the outer layer is covered with PVC.)
Spare part	AIRI07		1* Angled T-tube