



OLED smart color screen

Real time control of cleaning information





ZiWei Sterilization System

Healthier to sterilize through the whole machine



Vacuuming, mopping and sterilizing

Cleaning while staying away from threats



NEX-V all-powerful Brush

New structure fits for all kinds of floors or carpets



70 Minutes' Long Running-time [2]

Charging one time enough for cleaning 450M²

Entirely new generation X Interpret the Future of Clean Technology

Awarded the German red dot, iF and many other global design awards from ROIDMI team [3]. colors matching of black and silver OLED Smart colorful screen. X serials of entirely new cleaning black technology.

















Humanized interactive design

ROIDMI insists on humanized design, always trying hard to promote 1% of the users' experience by a thousand lines of code efforts. Make 100% sure to ensure the user's convenience, Visible 3 kinds of cleaning mode operation phasesreal–time machine status guidance, calorie consumption, charging status and so on.





ROIDMI's best flagship

Engine-X 2.0
Stronger suction power

Engine-X 2.0 Higher vacuum

BMS-X 2.0 Longer life

X30 Pro	150W [1]
X20	138W
X30 Pro	26500Pa ^[4]
X20	25000Pa
X30 Pro	70 mins cleaning up 450 m ² [2]
X20	65 mins cleaning up 380 m²



Air-X 2.0 Air dust separation High-end 8 cone Separation Cyclones Maintain constant suction

Air–X 2.0, 8 cone air dust separation, 8 parallel tornadoes are used to separate dust into the dust collection cup, to reduce suction loss, and avoid frequent filter cleaning.

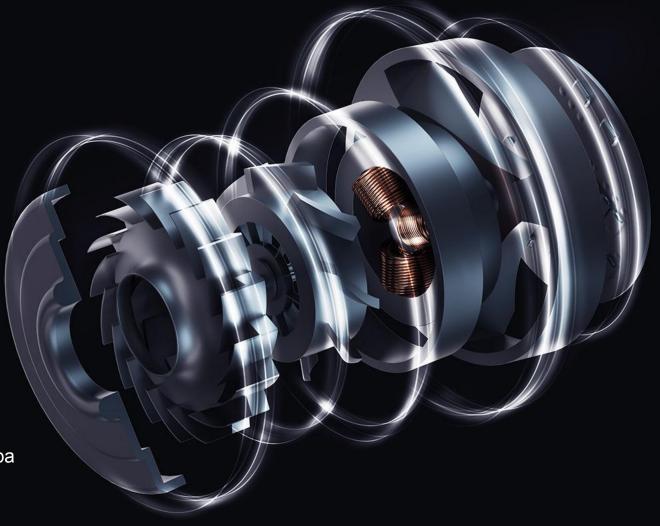
Engine-X 2.0

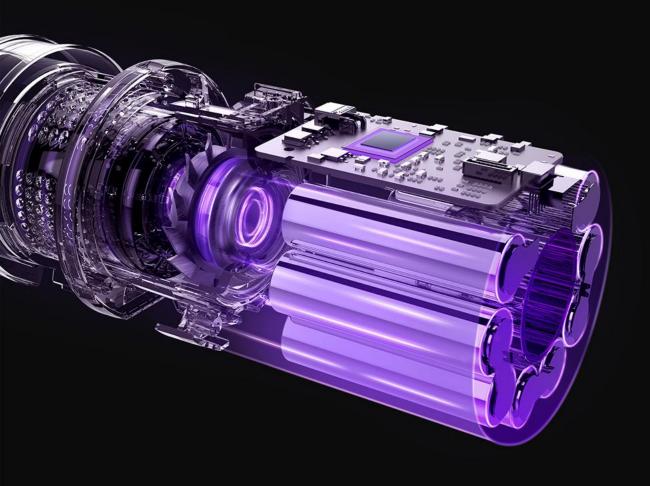
120000 digital brushless motor [5]

In ROIDMI's new cleaning lab, energy efficiency has been improved significantly comparing to the previous generation, resulting in stronger performance, longer life and less noise.

120000rpm 150w 26500pa

Brushless dc motor Suction power Vacuum





BMS-X 2.0 battery system 8 power lithium battery

By optimizing the 8 power lithium batteries through the new BMS-X 2.0 system, battery life is improved to up to 70 mins which is able to clean 450M², only charge once.



ZiWei Sterilization System, a joint project from ROIDMI Cleaning R&D Lab, toagosei co ltd.(Japan) and Toray Industries, Inc., provides a better cleaning experience with quadruple sterilizing technology after 3 years' R&D.



Novaron machine antibacterial



Ion antibacterial rear filter



lon antibacterial NEX-V roller brush disinfection

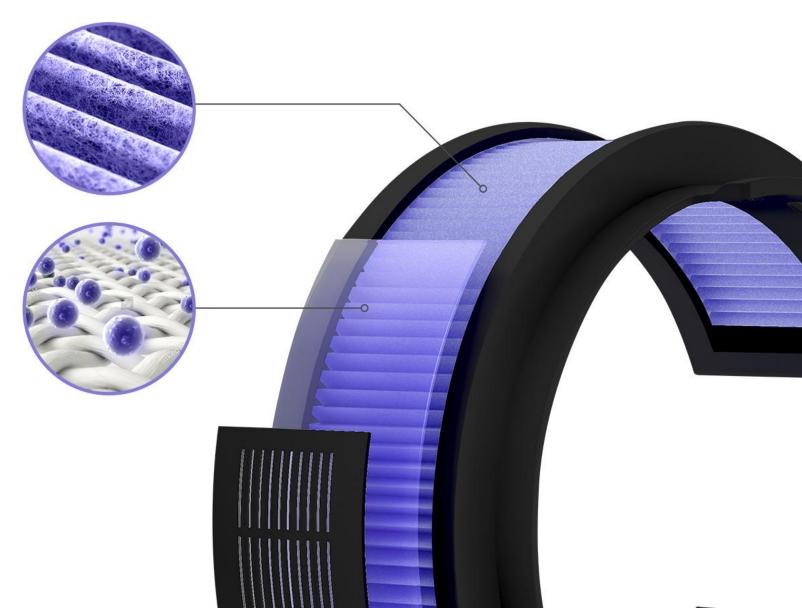


Suction component



Ion antibacterial rear filter

ROIDMI X30 Pro is additionally equipped with Japan Toray rear filter on the basis of the filter, and added an ion antibacterial coating to prevent the safety hazards caused by escape of bacteria in the exhaust gas.



NEX-V Versatile Roller Brush Suitable for all terrain and all scenes clean black technology



V-shaped anti-hair entanglement structure

30% higher than NEX anti-wrap effect



lonic antibacterial coating

Inhibit bacterial growth



Nanoscale hydrophobic fiber

Water and stain resistant



lonic antibacterial coating

No need to replace the cleaning brush



V-shaped brush



NEX-V Versatile Roller Brush

Ordinary floor brush weak cleaning power in deep gaps

V-shaped high and low hair design Powerful removal of dust



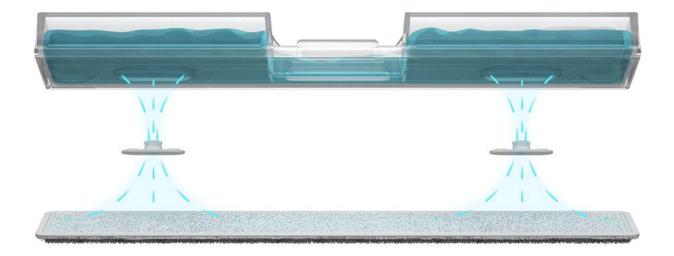
Second-generation antibacterial see-through magnetic water tank

Using Novaron ion antibacterial materials, vacuuming and mopping at the same time, floor disinfection and epidemic prevention, to protect the health of the family.

Magnetic suction design, connected as one by magnetic if needed, separate once pulled.

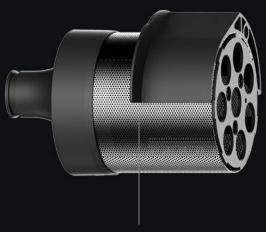
Plant bionic drip technology for water tank

According to the principle of plant capillaries, mops will automatically absorb water to get wet.



Six-level filtration + Double antibacterial Antibacterial air purifier on vacuum cleaner

Six-level filtration from ROIDMI Air Purifier, Metal mesh filter for large particles, double purification of front and back double filter.



No.1 filtration
No.1 antibacterial

Novaron ion antibacterial duct Metal filter net



No.2 filtration
No.1 antibacterial

Novaron ion antibacterial duct 8 cone cyclone



No.3 filtration

Filters micron dust



No.4 filtration

Large flux metal netDust-proof net

No.5 filtration

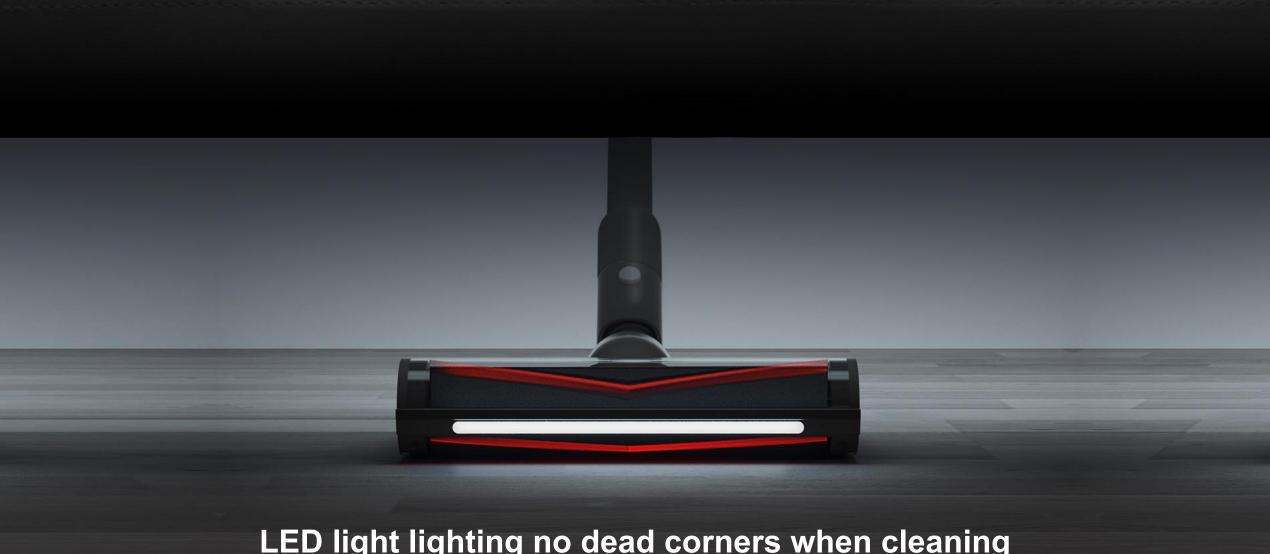


No.6 filtration
No.2
antibacterial
lon antibacterial post
filter
Eliminate Security risks
by germ escape in
exhaust



0.55L Big volume dust cupNo-touch dirt emptying

No need to touch the dirt, just 1 button-press to release all the dirt. 1 time dirt emptying for 450m2 clean area with optimized 0.55L dust cup design.



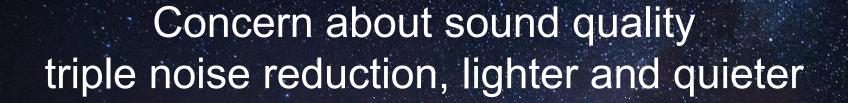
LED light lighting no dead corners when cleaning

The creative light-brushing.LED light-sensitive lamp makes it possible to be lit immediately when entering dark corners such as the bed and sofa bottom, so that there is nowhere to hide the dust in the dark, and no dead corners when cleaning.



Magnetic absorption wireless charging Wireless is simple and unlimited

Lean on it slightly to recharge, easy to use.



Engine-X 2.0 brushless motor to eliminate harsh noise;

Air-X 2.0. 8 cone air duct optimization, noise offset;

Noise reduction filter in rear, shielding noise.



Smart APP control
 Smart housekeeper

ROIDMI X30 Pro connected to the mobile phone through Bluetooth, you can check the host power, cleaning time, dust full and filter replacement reminder through APP, helping you to achieve the best cleaning experience.

Filter components can be washed

The dust cup, filter element and metal mesh multi-cone component can be disassembled and washed, and the entire component is not easy to accumulate dirt and produce odor.





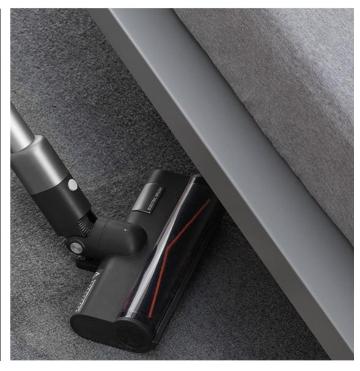


New pet brush tip Designed to clean pet hair

The hair that the pets at home regularly drop has brought endless trouble to the owner. In particular, cats licking hair into the body can cause health problems. Remi's new pet brush suction head can be directly removed from pet hair before they fall, and it is sucked into the vacuum cleaner together with allergens such as dander.







Crevice Tool

Deep cleaning of the inner and outer edges at home, car seats and other narrow gaps

Brush Head

Effectively remove dust from furnitures, lamps and other positions, with super long flat suction head.

Electric brush

Multi-angle flexible rotated, deep cleaning furniture, leaving no sanitary corner

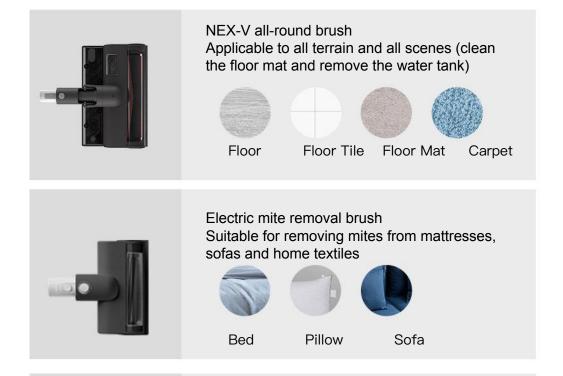
X30 Pro space gray



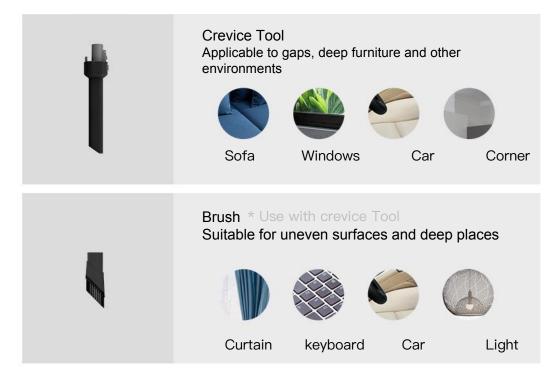




Brush head usage guide







* The hose can also be used alone









OLED screen



NEX-V brush Light-sensitive LED



Space Gray



Crevice tool assembly



Power adapter



Filter + rear filter



Cleaning brush



Wall-mount charging dock



Packing box



Extension hose + pet brush



Mattress brush



Water Tank Module

Total Rated	
435W	

Charging Time

2.5 hours

Product Weight 2.7 kg

Suction Power

150W



Lithium Battery 2500mAH/72Wh

Vacuum

26,500Pa

Endurance(Standard 2 70min /35min /10min Product Size

1191×259×164mm

Dust Cup 0.55L city

Noise(Low gear) Bluetooth 83dB(A)



Model	X30 Pro	X30
Colour	Space gray/Taiji color	Taiji color
Display	OLED Color screen	LED screen
Total Rated Power	435 W [7]	435 W [7]
Brushless DC motor	120000Rpm ^[5]	120000Rpm ^[5]
Vacuum	26500pa ^[4]	26500pa ^[4]
Noise	83dB(A) ^[6]	83dB(A) ^[6]
Suction Power	150W ^[1]	150W ^[1]
Endurance	70 min ^[2]	70 min ^[2]
Lithium Battery Capacity	2500mAH/72Wh	2500mAH/72Wh
Charging Time	2.5h	2.5h
Charging method	Magnetic absorption wireless charging	Magnetic absorption wireless charging
Charging method Filtering system	Magnetic absorption wireless charging Filter +Rear filter	Magnetic absorption wireless charging Filter +Rear filter
Filtering system	Filter +Rear filter	Filter +Rear filter
Filtering system ZiWei Sterilization System	Filter +Rear filter Support	Filter +Rear filter Support
Filtering system ZiWei Sterilization System Dust cup capacity	Filter +Rear filter Support 0.55L	Filter +Rear filter Support 0.55L



[1] Maximum Suction power refers to the one that is achieved by testing single hole (10mm) or a full set of test holes on the standard test bench in BOOST mode (the highest mode) at full power and with a full battery, as tested in the ROIDMI Cleaning Power Laboratory or by third–party testing agency TÜV. Suction power may vary depending on the test environment (including test method, ambient temperature and humidity, test equipment, etc.). Report No.: 60386467 001

[2] According to the test data from the ROIDMI Cleaning Power Laboratory or third-party testing agencies TÜV, the operating time in STANDARD mode is 70 minutes, and the operating time in BOOST mode is 10 minutes. While testing, the angle between the product body and ground is 60°±5°. The surface of the floor brush touches the surface of the smooth floor tile and the machine keeps working battery runs out. Operating may vary according to mode, floor type, battery status, etc.

Report No.: 60386467 001

[3] The six international design awards refer to awards for vacuum cleaner products designed by the ROIDMI design team. This product is designed in the style of our award–winning products.

[4] Vacuum power refers to the maximum amount of vacuum measured during an eight-second monitoring period when the motor is fully plugged and running at full power. There will be 8% deviation of vacuum power depending on the test environment (including test method, ambient temperature and humidity, test equipment, etc.).

Motor specifications: C55-LS3415045T-99

[5] The 120K RPM motor refers to the highest rotation speed measured during an eight-second monitoring period when the motor is fully plugged and running at full power. There will be 8% deviation of vacuum power depending on the test environment (including test method, ambient temperature and humidity, test equipment, etc.).

Motor specifications: C55-LS3415045T-99

[6] As tested in the standard noise testing laboratory by the ROIDMI Cleaning Power Laboratory or third-party testing agencies TÜV, the actual noise value will be ± 3% error due to the consistency deviation of each product in parts and manufacturing process under the standard mode. Report No. 60386467 001

[7] The total power rating of 435W refers to the sum of the main motor's rated power (400W) and the brush motor's rated power (35W).

